

tredaire
It's what's underneath that counts

Duralay
Underlay Experts Since 1952

Gripperrods

STIKATAK

interfloor


**MADE
IN THE
UK**

interfloor



Underlay & Accessories Collection



interfloor

Interfloor Ltd

Broadway, Haslingden, Rossendale, Lancashire, United Kingdom BB4 4LS

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**UNDERLAY &
ACCESSORIES
COLLECTION.**

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Issue 9



WELCOME

Choosing the right underlay is not always easy. There are a lot to choose from and there are many factors to consider, such as comfort, durability, suitability with underfloor heating, noise reduction, warmth and more.

This catalogue will help you find exactly the right set of underlays for your store's range or the perfect underlay for a specific project or installation, along with all the accessories you will need for the job.

CONTENTS

	Page
About us	
Our Brands	4
History & Heritage	6
Underlays Explained	8
Underlays	
Tredaire® Underlays	12
Duralay® Underlays	26
Accessories	
Gripperods® Carpet Grippers	36
Gripperods® Premier Floor Edgings	40
Gripperods® Carpet & Vinyl Floor Edgings	42
Gripperods® Wood & Laminate Floor Edgings	46
Flooring Underlays	48
Flooring Adhesives	50
Heat Seaming Tapes	56
Tapes	58
Tools, Blades & Fixings	60
Retail Packaged Products	66
Artificial Grass Installation Accessories	72
Underlay Applications	73
Range Selection	
How To Select Your Range	82
Underlay Selector	84
Guidance and Support	
Installation Guides	86
Marketing Support	88
Customer Service	90
Technical Information	
Technical Specifications	91
Adhesive Selector Chart	94

QUALITY BRANDS THAT YOU CAN TRUST...

We manufacture the leading brands in the underlay market - Tredaire® and Duralay®, as well as our highly regarded accessory brands - Gripperrods® and Stikatak®. Recognised by customers as brands of quality and with over 70 years of expertise, they are trusted by users throughout the world.

tredaire®

It's what's underneath that counts

Tredaire® is the premium brand for comfortable underlay in the UK. Available in both PU and sponge rubber, its springy characteristic gives it a huge 'ahhh' factor whenever anyone walks across it. This also makes it ideal for insulating against heat and sound.

Gripperrods®

Gripperrods® is one of the most trusted flooring brands in the UK, offering an extensive range of installation accessories, including carpet gripper, tapes, tools and edgings. Used by professional installers, they are known for consistency, quality and reliability.

Duralay®

Underlay Experts Since 1952

Duralay® is known for its durability and is also the underlay of choice for specialist needs. Ultra-high density crumb rubber is perfect for long lasting carpet protection and supporting carpets in high traffic areas, such as hallways and staircases. Duralay®'s sponge rubber underlays are the best for underfloor heating and noise reduction under hard flooring.

STIKATAK®

Stikatak® has an outstanding reputation for its range of flooring accessories and cleaning products, including adhesives, carpet and rug protection, stair rods and more. Suitable for both the professional installers and DIY market, they provide the attractive finishing touches for flooring installations.

WHY CHOOSE OUR UNDERLAY?

-  **The best for comfort**
Our underlays bring luxurious comfort all around the home. Our PU foam and sponge rubber underlays contain air pockets that give that extra springiness.
-  **Good for the planet**
Many of our underlays are manufactured using recycled materials to help reduce our carbon footprint.
-  **Improves your insulation**
Our high tog underlays help keep the home warm and cosy.
-  **Helps to reduce noise**
Choosing the right underlay can reduce noise by up to 30%.
-  **Makes carpets look better**
Protects your carpet and keeps it looking new by preventing the pile flattening.
-  **Improves hygiene**
Carpets are easier to clean and much more hygienic.
-  **Makes carpets last longer**
Underlay acts as a 'shock absorber' so carpets suffer less wear. New underlay can extend the lifetime of your carpet by up to 50%.



PROUD TO BE MADE IN THE UK.

All our underlays are manufactured in the UK. In fact, they are all made at our manufacturing facility in Haslingden, Lancashire. This means that you are never at the end of a very long supply chain with the consequent problems of delays and shortages. It also means you can trust the quality and consistency of our underlay.

We invest significantly in our product development and manufacturing process, and put a lot of focus on quality control, which means that when we say an underlay is A grade, you can believe that it really is the highest quality possible.

We hold an incredible amount of stock to make sure that you get your underlay when you need it.



Our central warehouse in Haslingden, Lancashire.

WE INVEST SIGNIFICANTLY IN OUR PRODUCT DEVELOPMENT AND MANUFACTURING PROCESS, AND PUT A LOT OF FOCUS ON QUALITY CONTROL.

PROUD WINNERS OF THE FOLLOWING AWARDS.

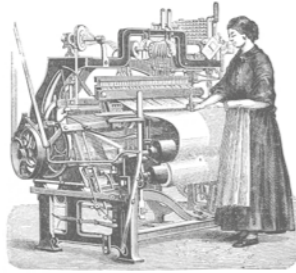


OUR HISTORY & HERITAGE.

Interfloor is built on a rich British manufacturing heritage which includes a number of UK and world firsts and two of the UK's oldest brands: Duralay® and Tredaire®.

EARLY BEGINNINGS

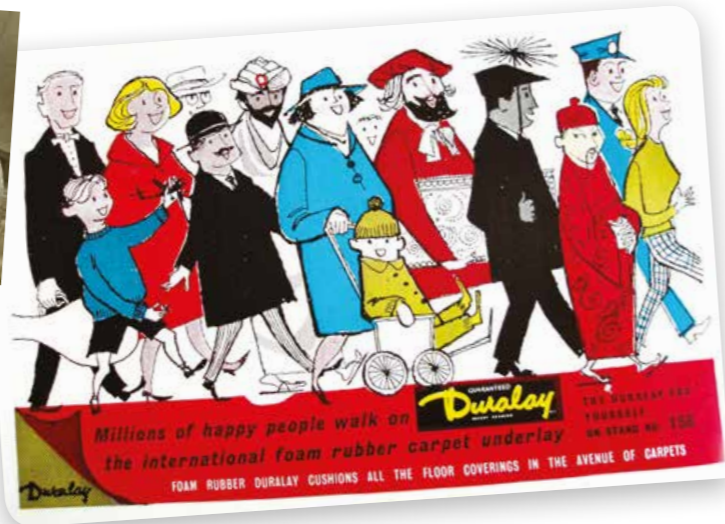
Dating back to the 18th century, Interfloor can trace its roots back to the earliest hand weaving companies which have evolved into the modern flooring industry which currently employs over 6,000 people and generates over £950m.



**INTERFLOOR CAN TRACE ITS ROOTS
BACK TO THE EARLIEST HAND
WEAVING COMPANIES WHICH
HAVE EVOLVED INTO THE MODERN
FLOORING INDUSTRY.**

DURALAY® TAKES SHAPE

During the 1940s, when wall-to-wall carpet became the "fashion", a Lancashire-based weaving company named Durie & Miller (dating back to 1789) made its first foray into the flooring industry with felt underlay for carpet squares. It wasn't long before the team (including a member of the original Miller family) came up with something truly innovative - the world's first crumb rubber underlay. The Duralay® brand was born in 1952; destined to become a world-class system for flooring installations.



TREDAIRE® IS BORN

Meanwhile, a Scotland-based company was also doing exciting things with rubber. In 1958 underlay brand Tredaire® made its debut at the 1958 Carpet Fair in Earls Court and quickly reached sales levels sufficient to pave the road from Dumfries (where the company was based) to London every year.



DURALAY® GROWTH IN THE 80'S

Fast forward to the 1980s, considered by many as one of the ugliest periods in interior design trends (!), but it was a boom time for Duralay® which grew to become Europe's largest underlay manufacturer and then, with global aspirations and a significant investment programme, the world's first universal underlay manufacturer with both rubber and sponge underlays in its portfolio.

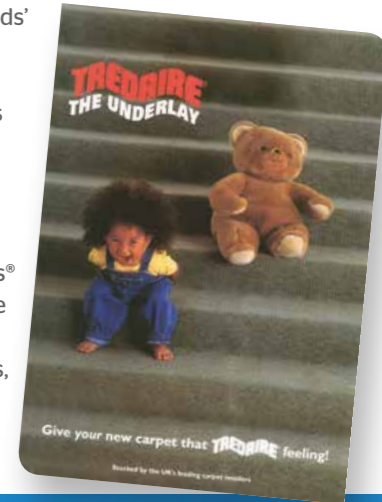


INTO THE 21ST CENTURY WITH INTERFLOOR

In 2002, the Duralay® and Tredaire® brands were brought under the same roof at "Interfloor".

Now Tredaire® is synonymous with luxurious underfoot comfort and is well established as the number 1 consumer brand in the UK. Duralay® provides hard wearing underlays, ideal for the contract market, and a range of specialist underlays for the underfloor heating, double-stick and hard flooring segments.

A consistent theme in both brands' marketing has been support for the stockists and retailers. This customer-focused approach has seen Interfloor position itself as a one-stop-shop for underlay and flooring accessories, with an extensive portfolio which includes the trusted Gripperrods® and Stikatak® brands which have outstanding reputations for gripper, adhesives, floor edgings, stair nosings, tapes, floor care and cleaning products.



GOING GLOBAL WITH INTERFLOOR

There's been no stopping Interfloor's global ambition to spread the word about the benefits of its underlay for flooring installations.

In the mid-1990s the company took a stand at a Dubai trade exhibition with the aim of introducing the local markets to the British methods of carpet installation involving the use of underlay. Up until that time carpets sold in this region were mainly plain in colour and of the high pile tufted "velour" variety sourced principally from the USA and Belgium. No underlay was used, indeed it was deemed to be unnecessary given the thickness of the carpet pile. Interfloor's approach resulted in ever increasing numbers of customers demanding to have their carpets installed using the "British method". Interfloor's international achievements and success were rewarded in 2016 at the UK Export Excellence Awards when the company won two high profile categories: 'Innovation in Exporting' and 'Exporting Excellence in MENA'.

TRUSTED & PROVEN BRANDS

Today Interfloor exports to over 400 customers in over 70 countries. Most of the world's best known hotels as well as numerous mosques, cinemas, casinos and airports regularly use Interfloor underlays, while homeowners across the UK continue to trust Interfloor's trusted and proven brands which have a heritage and history that represent British manufacturing at its best.



OUR UNDERLAYS EXPLAINED.

There are many different types of underlay, depending on the room and the carpet you have, as well as the purpose of each room. Some choices will have lots of benefits, but some will also have their pitfalls. Here, we explain the different types of underlay we produce and a little about our manufacturing process to help inform you about which underlays are best suited for your needs.

PU FOAM UNDERLAY

'PU Foam' stands for Polyurethane Foam. It is particularly good at insulation and impact noise reduction and is very comfortable. Its constituent foam rebounds to its original shape after load, so it is quite durable. It is also lightweight, making it easy to carry and fit. However, it is also easier to tear and stretch because it lacks dimensional strength making it less suitable for very large areas without appropriate backings to increase the tear strength. It also does not help with airborne noise reduction.

The manufacturing process starts with the receipt of foam blocks and pieces which are either offcuts or trimmings from other processes or are recycled after use, such as furniture foam. All of the foam is recycled in some way.



The raw foam is shredded and then granulated into smaller pieces. It is mixed and coated with a binding agent before being moulded into a large "log" to a pre-defined density. The log is subjected to steam under high pressure to cure the binding agent and bond the material together. The log is then dried to remove residual moisture and peeled to a pre-defined product thickness.

During the lamination stage, backing and films are applied. The underlay is then finished, trimmed, cut and rolled and finally wrapped into strong and safe to handle polythene packaging.

CRUMB RUBBER UNDERLAY

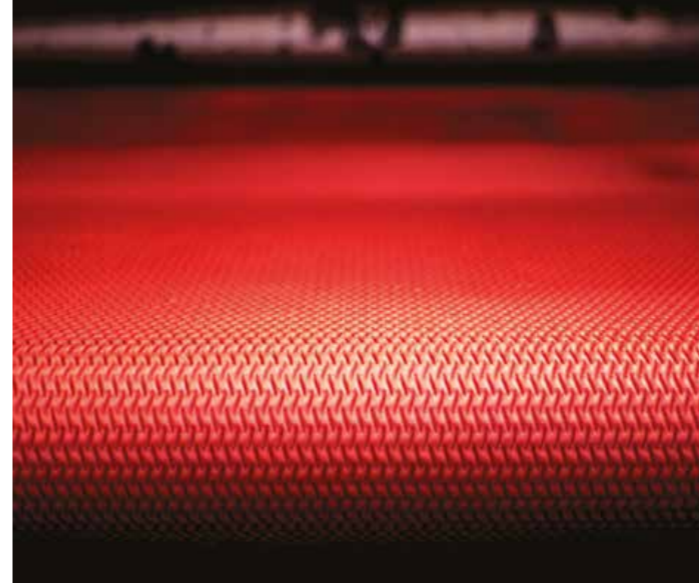
Crumb rubber underlays are, as the name suggests, made from small crumbs of rubber which are bonded together. The rubber crumbs come from used car tyres, so the basic raw material comes from 100% recycled sources. In addition, crumb rubber underlays are fantastically durable and amazing at reducing impact and airborne noise. They are also dimensionally stable with regard to lateral forces. In other words, they don't stretch or tear easily. Crumb rubber underlay offers outstanding recovery and longevity. This makes them the underlay of choice for high traffic and very large areas. They are, however, heavier than other underlay types and are not quite as comfortable underfoot as sponge or PU underlays.

The process starts with used car tyres, which are ground up and processed to produce tiny crumbs. These are mixed with latex foam and poured onto various types of backing material. The underlay is then passed through a large oven, and then cured and cooled. Finally, it is trimmed, cut, rolled and wrapped into strong and safe to handle polythene packaging.

One of the backing materials available is felt, which is bonded to the crumb rubber sheet to produce a combination crumb/felt underlay called Kensington Deluxe. This felt is also a recycled product from the automotive industry. This manages to combine the amazing durability of the crumb layer with a highly comfortable felt layer.



**HERE WE EXPLAIN
THE DIFFERENT
TYPES OF
UNDERLAY
WE PRODUCE
AND A LITTLE
ABOUT OUR
MANUFACTURING
PROCESS.**



LATEX FOAM UNDERLAY

Latex is a milky white liquid composed from rubber particles dispersed in water. It is inherently anti-microbial and dust-mite resistant. It is not a plastic foam like polyurethane, but is a denser product made of rubber.

Synthetic latex in liquid form is mechanically frothed to create bubbles. The frothed latex is then flowed onto a belt/roller system carrying the backing, which guarantees strong adhesion as the contact happens in the wet phase. This composite is then cured at a high temperature where excess moisture is also driven off.

SPONGE RUBBER UNDERLAY

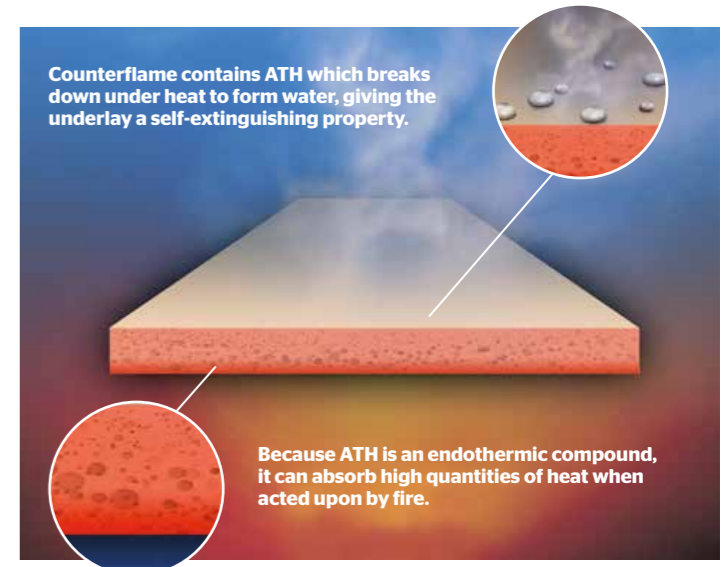
Sponge rubber underlays are the most traditional form of underlay. They have been around since the 1950s for very good reasons. They are extremely comfortable: no other underlay produces quite the same feel underfoot. They are also exceptionally good at minimising both impact sound and airborne sound between rooms. They are incredibly flexible and cover more applications than any other underlay type. They are heavier and denser than PU foam. Specialist applications include low tog underlays for underfloor heating and thin and dense underlays for hard flooring.

**NO OTHER UNDERLAY
PRODUCES QUITE THE
SAME FEEL UNDERFOOT.**

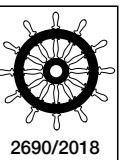
Sponge rubber underlays are made from styrene butadiene synthetic rubber (also called SBR). This is blended with oils, blowing agents and fillers to create the desired performance characteristics. This is followed by a process called calendarising, where the mix is converted to a smooth and consistent paste. Once the paste is ready, it is rolled into a wide thin sheet and this in turn is rolled onto a chain to produce the desired profile of either a flat or waffle underlay. The sheet is then heated, blown, cured and allowed to cool. Finally, it is trimmed, cut, rolled and wrapped into strong and safe to handle polythene packaging.



**IT IS INHERENTLY ANTI-MICROBIAL
AND DUST-MITE RESISTANT.**



The curing ovens create three rolls simultaneously, which are trimmed, cut and wrapped in strong and safe to handle polythene packaging. Duralay® Counterflame, our IMO certified flame retardant latex foam underlay, is manufactured in this way.



THE RIGHT BACKING MAKES ALL THE DIFFERENCE.

The underlay backing provides an important function in offering dimensional stability and comfort. We provide a variety of very high quality backings to suit different products and their applications.

BACLOC

Manufactured from double creped / folded Kraft paper, this has longitudinally reinforced stitching at 7 stitches per inch. It incorporates a polyester reinforced weft and possesses outstanding dimensional stability. Bacloc has excellent load bearing and stress dissipation properties and protects the underlay to help give it a longer life. It is also more resistant to soiling and is easy to cut and trim. Bacloc is used on premium underlays such as Tredaire® System Ten and Counterflame.



POLYETHYLENE WITH REINFORCING MESH

This backing provides improved dimensional stability, is resistant to tearing and is easy to cut and trim. Underlay using this include Tredaire® Titanium, Flamecheck and FR7.



TEXTRON

Manufactured from creped Kraft paper, this has longitudinally reinforced stitching at 3.3 stitches or 7.0 stitches per inch. It incorporates a polyester reinforced weft and possesses excellent dimensional stability. Textron has exceptional load bearing and stress dissipation properties and protects the underlay to help give it a longer life. It is also more resistant to soiling and is easy to cut and trim. Textron is used on premium underlays, such as Tredaire® Softwalk, Colours Red and Duralay® Heatflow Carpet.



WOVEN POLYPROPYLENE

This exclusive backing offers superior dimensional stability and adhesive coverage can be seen clearly against the black backing ensuring no areas are missed. The woven polypropylene backing includes a unique green stripe to ensure the correct installation and is used on the premium Duralay Durafit underlays.



SPUNBONDED POLYESTER

This non-woven fabric gives good dimensional stability. It is resistant to tearing and is easy to cut and trim. Underlays using this include Tredaire® Brio and Zest.



OUR GUARANTEE.

We don't quote a number of years as a guarantee. Ours is even better: we guarantee that where fitted correctly, our underlays will last for the full serviceable lifetime of the new carpet installed at the same time.



GREEN LABEL PLUS

Our underlays hold the Carpet and Rug Institute (CRI) Green Label Plus accreditation, meaning our products conform to the CRI's high standards for indoor air quality and low VOC emissions.



tredaire[®]
It's what's underneath that counts

LUXURY UNDERLAY FOR THE HOME.

Tredaire[®] is a byword for luxurious, underfoot comfort. Throughout our history, the brand has used both sponge rubber and polyurethane (PU) foam to provide the most comfortable **underlays that are truly akin to “treading on air”**. The essential springiness of the air pockets in sponge rubber and PU foam give Tredaire[®] its bounce and the brand offers a range of comfortable underlays that are suited to virtually any budget.



AMBIENCE



THICKNESS	DENSITY	ROLL WEIGHT	ROLL AREA	HEAT INSULATION	SOUND REDUCTION	STRETCH FIT
9.00MM	145KG/M ³	19.7KG	15.07M ²	2.37 TOG	39DB	YES



PU FOAM

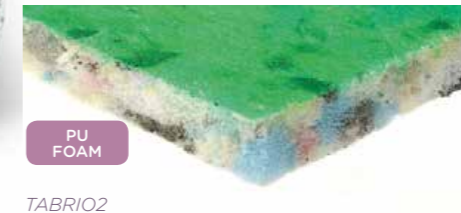
TAAmbience

PRODUCT RATING	
Comfort	5 ★★★★★
Durability	5 ★★★★★
Warmth	5 ★★★★★
Impact Sound	5 ★★★★★
Airborne Sound	2 ★★
Underfloor Heating	1 ★

BRIO



THICKNESS	DENSITY	ROLL WEIGHT	ROLL AREA	HEAT INSULATION	SOUND REDUCTION	STRETCH FIT
8.00MM	98KG/M ³	11.8KG	15.07M ²	2.18 TOG	32DB	YES



PU FOAM

TABRIO2

PRODUCT RATING	
Comfort	4 ★★★★★
Durability	4 ★★★★★
Warmth	5 ★★★★★
Impact Sound	4 ★★★★★
Airborne Sound	1 ★
Underfloor Heating	1 ★

CHROMIUM



THICKNESS	DENSITY	ROLL WEIGHT	ROLL AREA	HEAT INSULATION	SOUND REDUCTION	STRETCH FIT
9.00MM	180KG/M ³	25.8KG	15.07M ²	2.26 TOG	42DB	YES



PU FOAM

TACHROMIUM

PRODUCT RATING	
Comfort	5 ★★★★★
Durability	5 ★★★★★
Warmth	5 ★★★★★
Impact Sound	6 ★★★★★★
Airborne Sound	3 ★★★
Underfloor Heating	1 ★

CITRA



THICKNESS	DENSITY	ROLL WEIGHT	ROLL AREA	HEAT INSULATION	SOUND REDUCTION	STRETCH FIT
11.00MM	145KG/M ³	24.0KG	15.07M ²	2.90 TOG	43DB	YES



PU FOAM

TACITRA

PRODUCT RATING	
Comfort	6 ★★★★★★
Durability	5 ★★★★★
Warmth	6 ★★★★★★
Impact Sound	6 ★★★★★★
Airborne Sound	2 ★★
Underfloor Heating	1 ★

COLOURS GREEN



THICKNESS	DENSITY	ROLL WEIGHT	ROLL AREA	HEAT INSULATION	SOUND REDUCTION	STRETCH FIT
10.30MM	362KG/M ³	40.8KG	10.96M ²	1.47 TOG	44DB	YES



SPONGE RUBBER

TACOLGREEN

PRODUCT RATING	
Comfort	6 ★★★★★★
Durability	3 ★★★
Warmth	3 ★★★
Impact Sound	6 ★★★★★★
Airborne Sound	5 ★★★★★
Underfloor Heating	1 ★



CARPET UNDERLAYS

DREAMWALK



THICKNESS	DENSITY	ROLL WEIGHT	ROLL AREA	HEAT INSULATION	SOUND REDUCTION	STRETCH FIT
11.00MM	110KG/M ³	19.30KG	15.07M ²	3.13 TOG	44DB	YES



TADREAMWALK3

PRODUCT RATING	
Comfort	6 ★★★★★
Durability	5 ★★★★★
Warmth	6 ★★★★★
Impact Sound	6 ★★★★★
Airborne Sound	2 ★★
Underfloor Heating	1 ★

DYNAMICS



THICKNESS	DENSITY	ROLL WEIGHT	ROLL AREA	HEAT INSULATION	SOUND REDUCTION	STRETCH FIT
9.40MM	368KG/M ³	37.9KG	10.96M ²	1.30 TOG	35DB	YES



TADYNAMICS2

PRODUCT RATING	
Comfort	5 ★★★★★
Durability	4 ★★★★★
Warmth	3 ★★★
Impact Sound	4 ★★★★★
Airborne Sound	4 ★★★★★
Underfloor Heating	3 ★★★

COLOURS RED



THICKNESS	DENSITY	ROLL WEIGHT	ROLL AREA	HEAT INSULATION	SOUND REDUCTION	STRETCH FIT
11.40MM	357KG/M ³	44.5KG	10.96M ²	1.65 TOG	46DB	YES



TACOLRED

PRODUCT RATING	
Comfort	6 ★★★★★
Durability	4 ★★★★★
Warmth	4 ★★★★★
Impact Sound	6 ★★★★★
Airborne Sound	6 ★★★★★
Underfloor Heating	1 ★

ELITE



THICKNESS	DENSITY	ROLL WEIGHT	ROLL AREA	HEAT INSULATION	SOUND REDUCTION	STRETCH FIT
9.75MM	379KG/M ³	40.5KG	10.96M ²	1.50 TOG	42DB	YES



TAEELITE

PRODUCT RATING	
Comfort	6 ★★★★★
Durability	4 ★★★★★
Warmth	4 ★★★★★
Impact Sound	6 ★★★★★
Airborne Sound	5 ★★★★★
Underfloor Heating	1 ★

COSYWALK



THICKNESS	DENSITY	ROLL WEIGHT	ROLL AREA	HEAT INSULATION	SOUND REDUCTION	STRETCH FIT
7.00MM	110KG/M ³	11.6KG	15.07M ²	2.05 TOG	36DB	YES



TACOSYWALK2

PRODUCT RATING	
Comfort	4 ★★★★★
Durability	4 ★★★★★
Warmth	5 ★★★★★
Impact Sound	5 ★★★★★
Airborne Sound	1 ★
Underfloor Heating	1 ★

ENERGY



THICKNESS	DENSITY	ROLL WEIGHT	ROLL AREA	HEAT INSULATION	SOUND REDUCTION	STRETCH FIT
7.00MM	368KG/M ³	38.8KG	15.07M ²	1.01 TOG	30DB	YES



TAENERGY2

PRODUCT RATING	
Comfort	4 ★★★★★
Durability	4 ★★★★★
Warmth	3 ★★★
Impact Sound	4 ★★★★★
Airborne Sound	4 ★★★★★
Underfloor Heating	5 ★★★★★

DEFENDER



THICKNESS	DENSITY	ROLL WEIGHT	ROLL AREA	HEAT INSULATION	SOUND REDUCTION	STRETCH FIT
6.10MM	495KG/M ³	45.5KG	15.07M ²	0.80 TOG	31DB	YES



TADEF3

PRODUCT RATING	
Comfort	4 ★★★★★
Durability	5 ★★★★★
Warmth	2 ★★
Impact Sound	4 ★★★★★
Airborne Sound	4 ★★★★★
Underfloor Heating	6 ★★★★★

FLAMECHECK

FLAME RETARDANT IMO Rated *Specification change due late 2018



THICKNESS	DENSITY	ROLL WEIGHT	ROLL AREA	HEAT INSULATION	SOUND REDUCTION	STRETCH FIT	IMO RATED	DOUBLE STICK
6.50MM	145KG/M ³	15.1KG	15.07M ²	1.85 TOG	35DB	YES	YES	YES



TAFLAMECHECK2

PRODUCT RATING	
Comfort	4 ★★★★★
Durability	5 ★★★★★
Warmth	4 ★★★★★
Impact Sound	4 ★★★★★
Airborne Sound	2 ★★
Underfloor Heating	1 ★
Flame Retardancy	6 ★★★★★

FR6 FLAME RETARDANT



Flame retardant but not IMO certified

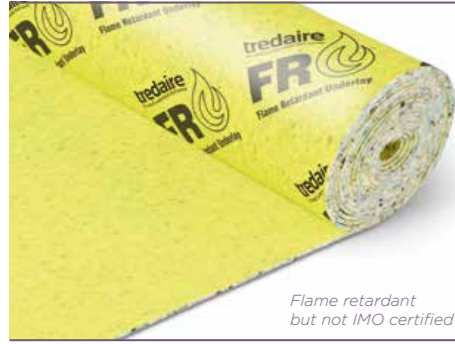
THICKNESS	DENSITY	ROLL WEIGHT	ROLL AREA	HEAT INSULATION	SOUND REDUCTION	STRETCH FIT	DOUBLE STICK
6.00MM	200KG/M ³	18.8KG	15.07M ²	1.68 TOG	35DB	YES	YES

PRODUCT RATING	COMFORT	DURABILITY	WARMTH	IMPACT SOUND	AIRBORNE SOUND	UNDERFLOOR HEATING	FLAME RETARDANCY
	4 ★★★★★	5 ★★★★★	4 ★★★★★	4 ★★★★★	2 ★★	1 ★	5 ★★★★★

PU FOAM

TAFR6

FR7 FLAME RETARDANT



Flame retardant but not IMO certified

THICKNESS	DENSITY	ROLL WEIGHT	ROLL AREA	HEAT INSULATION	SOUND REDUCTION	STRETCH FIT	DOUBLE STICK
7.00MM	1450KG/M ³	15.3KG	15.07M ²	1.99 TOG	34DB	YES	YES

PRODUCT RATING	COMFORT	DURABILITY	WARMTH	IMPACT SOUND	AIRBORNE SOUND	UNDERFLOOR HEATING	FLAME RETARDANCY
	4 ★★★★★	5 ★★★★★	4 ★★★★★	4 ★★★★★	2 ★★	1 ★	5 ★★★★★

PU FOAM

TAFR7

GRANDURO



THICKNESS	DENSITY	ROLL WEIGHT	ROLL AREA	HEAT INSULATION	SOUND REDUCTION	STRETCH FIT
11.00MM	145KG/M ³	24KG	15.07M ²	2.90 TOG	43DB	YES

PRODUCT RATING	COMFORT	DURABILITY	WARMTH	IMPACT SOUND	AIRBORNE SOUND	UNDERFLOOR HEATING
	6 ★★★★★★	5 ★★★★★	6 ★★★★★★	6 ★★★★★★	2 ★★	1 ★

PU FOAM

TAGRANDURO

HALLMARK



THICKNESS	DENSITY	ROLL WEIGHT	ROLL AREA	HEAT INSULATION	SOUND REDUCTION	STRETCH FIT
9.50MM	410KG/M ³	42.7KG	10.96M ²	1.51 TOG	42DB	YES

PRODUCT RATING	COMFORT	DURABILITY	WARMTH	IMPACT SOUND	AIRBORNE SOUND	UNDERFLOOR HEATING
	5 ★★★★★	5 ★★★★★	4 ★★★★★	6 ★★★★★★	5 ★★★★★	1 ★

SPONGE RUBBER

TAHK080013

JAZZ



THICKNESS	DENSITY	ROLL WEIGHT	ROLL AREA	HEAT INSULATION	SOUND REDUCTION	STRETCH FIT
12.00MM	98KG/M ³	18.5KG	15.07M ²	2.90 TOG	39DB	YES

PRODUCT RATING	COMFORT	DURABILITY	WARMTH	IMPACT SOUND	AIRBORNE SOUND	UNDERFLOOR HEATING
	6 ★★★★★★	4 ★★★★★	6 ★★★★★★	6 ★★★★★★	2 ★★	1 ★

PU FOAM

TAJAZZ

KENSINGTON DELUXE



THICKNESS	DENSITY	ROLL WEIGHT	ROLL AREA	HEAT INSULATION	SOUND REDUCTION	STRETCH FIT
11.00MM	227KG/M ³	27.4KG	10.96M ²	1.70 TOG	30DB	YES

PRODUCT RATING	COMFORT	DURABILITY	WARMTH	IMPACT SOUND	AIRBORNE SOUND	UNDERFLOOR HEATING
	6 ★★★★★★	5 ★★★★★	4 ★★★★★	4 ★★★★★	4 ★★★★★	1 ★

CRUMB RUBBER & FELT

TAKENDEL





KING



THICKNESS	DENSITY	ROLL WEIGHT	ROLL AREA	HEAT INSULATION	SOUND REDUCTION	STRETCH FIT
8.30MM	511KG/M ³	46.5KG	10.96M ²	0.80 TOG	42DB	YES



SPONGE RUBBER

TADK080013

PRODUCT RATING	
Comfort	5 ★★★★★
Durability	6 ★★★★★
Warmth	2 ★★
Impact Sound	6 ★★★★★
Airborne Sound	6 ★★★★★
Underfloor Heating	6 ★★★★★

LIFESTYLE SELECT



THICKNESS	DENSITY	ROLL WEIGHT	ROLL AREA	HEAT INSULATION	SOUND REDUCTION	STRETCH FIT
10.20MM	365KG/M ³	40.9KG	10.96M ²	1.51 TOG	42DB	YES



SPONGE RUBBER

TALSS08013

PRODUCT RATING	
Comfort	6 ★★★★★
Durability	3 ★★★
Warmth	4 ★★★★★
Impact Sound	6 ★★★★★
Airborne Sound	5 ★★★★★
Underfloor Heating	1 ★

NEW SUPREME



THICKNESS	DENSITY	ROLL WEIGHT	ROLL AREA	HEAT INSULATION	SOUND REDUCTION	STRETCH FIT
8.75MM	391KG/M ³	37.5KG	10.96M ²	1.00 TOG	39DB	YES

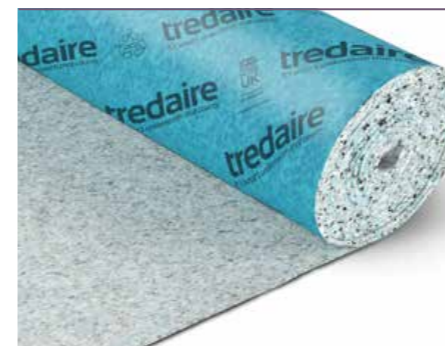


SPONGE RUBBER

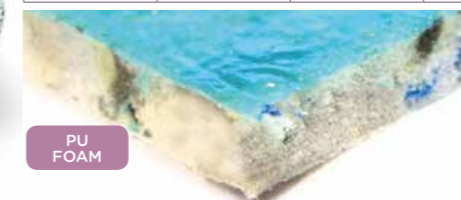
TANEWSUP

PRODUCT RATING	
Comfort	5 ★★★★★
Durability	5 ★★★★★
Warmth	3 ★★★
Impact Sound	5 ★★★★★
Airborne Sound	4 ★★★★★
Underfloor Heating	6 ★★★★★

NUVELLA



THICKNESS	DENSITY	ROLL WEIGHT	ROLL AREA	HEAT INSULATION	SOUND REDUCTION	STRETCH FIT
9.00MM	98KG/M ³	13.3KG	15.07M ²	2.40 TOG	35DB	YES



PU FOAM

TANUVELLA

PRODUCT RATING	
Comfort	5 ★★★★★
Durability	4 ★★★★★
Warmth	5 ★★★★★
Impact Sound	4 ★★★★★
Airborne Sound	2 ★★
Underfloor Heating	1 ★

PALLADIUM



THICKNESS	DENSITY	ROLL WEIGHT	ROLL AREA	HEAT INSULATION	SOUND REDUCTION	STRETCH FIT
10.00MM	180KG/M ³	28.0KG	15.07M ²	2.59 TOG	43DB	YES



PU FOAM

TAPALLADIUM2

PRODUCT RATING	
Comfort	5 ★★★★★
Durability	5 ★★★★★
Warmth	6 ★★★★★
Impact Sound	6 ★★★★★
Airborne Sound	3 ★★★
Underfloor Heating	1 ★

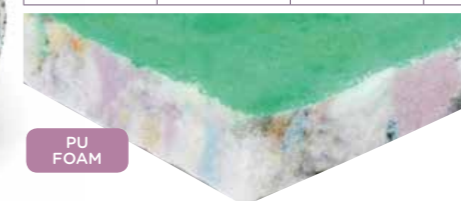


CARPET UNDERLAYS

SENSATION



THICKNESS	DENSITY	ROLL WEIGHT	ROLL AREA	HEAT INSULATION	SOUND REDUCTION	STRETCH FIT
11.00MM	145KG/M ³	24KG	15.07M ²	2.89 TOG	43DB	YES



PU FOAM

TASENSATION2

PRODUCT RATING

Comfort	6	★★★★★
Durability	5	★★★★★
Warmth	6	★★★★★
Impact Sound	6	★★★★★
Airborne Sound	2	★★
Underfloor Heating	1	★

SOFTWALK



THICKNESS	DENSITY	ROLL WEIGHT	ROLL AREA	HEAT INSULATION	SOUND REDUCTION	STRETCH FIT
9.00MM	110KG/M ³	16.0KG	15.07M ²	2.69 TOG	41DB	YES



PU FOAM

TASOFTWALK3

PRODUCT RATING

Comfort	5	★★★★★
Durability	4	★★★★
Warmth	6	★★★★★
Impact Sound	6	★★★★★
Airborne Sound	2	★★
Underfloor Heating	1	★

SUPER MK 3



THICKNESS	DENSITY	ROLL WEIGHT	ROLL AREA	HEAT INSULATION	SOUND REDUCTION	STRETCH FIT
6.75MM	359KG/M ³	36.5KG	15.07M ²	1.15 TOG	26DB	YES



CRUMB RUBBER

TAM3110013

PRODUCT RATING

Comfort	4	★★★★
Durability	6	★★★★★
Warmth	3	★★★
Impact Sound	4	★★★★
Airborne Sound	4	★★★★
Underfloor Heating	4	★★★★

SYSTEM TEN



THICKNESS	DENSITY	ROLL WEIGHT	ROLL AREA	HEAT INSULATION	SOUND REDUCTION	STRETCH FIT	DOUBLE & SINGLE-STICK
9.20MM	435KG/M ³	43.8KG	10.96M ²	1.55 TOG	31DB	YES	YES



CRUMB RUBBER

TADUP08013

PRODUCT RATING

Comfort	5	★★★★★
Durability	6	★★★★★
Warmth	4	★★★★
Impact Sound	4	★★★★
Airborne Sound	6	★★★★★
Underfloor Heating	1	★

TITANIUM



THICKNESS	DENSITY	ROLL WEIGHT	ROLL AREA	HEAT INSULATION	SOUND REDUCTION	STRETCH FIT	DOUBLE STICK
8.00MM	180KG/M ³	22.5KG	15.07M ²	2.22 TOG	39DB	YES	YES



PU FOAM

TATITANIUM3

PRODUCT RATING

Comfort	5	★★★★★
Durability	5	★★★★★
Warmth	5	★★★★★
Impact Sound	5	★★★★★
Airborne Sound	3	★★★
Underfloor Heating	1	★

POWER



THICKNESS	DENSITY	ROLL WEIGHT	ROLL AREA	HEAT INSULATION	SOUND REDUCTION	STRETCH FIT
8.60MM	378KG/M ³	35.7KG	10.96M ²	1.10 TOG	37DB	YES



SPONGE RUBBER

TAPOWER3

PRODUCT RATING

Comfort	5	★★★★★
Durability	5	★★★★★
Warmth	3	★★★
Impact Sound	5	★★★★★
Airborne Sound	4	★★★★
Underfloor Heating	5	★★★★★

RED SUPREME



THICKNESS	DENSITY	ROLL WEIGHT	ROLL AREA	HEAT INSULATION	SOUND REDUCTION	STRETCH FIT
8.90MM	343KG/M ³	46KG	15.07M ²	1.27 TOG	41DB	YES



SPONGE RUBBER

TASH110013

PRODUCT RATING

Comfort	5	★★★★★
Durability	5	★★★★★
Warmth	3	★★★
Impact Sound	6	★★★★★
Airborne Sound	4	★★★★
Underfloor Heating	3	★★★

REVIVE



THICKNESS	DENSITY	ROLL WEIGHT	ROLL AREA	HEAT INSULATION	SOUND REDUCTION	STRETCH FIT
7.00MM	145KG/M ³	15.3KG	15.07M ²	1.93 TOG	35DB	YES



PU FOAM

TAREVIVE

PRODUCT RATING

Comfort	4	★★★★
Durability	5	★★★★★
Warmth	4	★★★★
Impact Sound	4	★★★★
Airborne Sound	2	★★
Underfloor Heating	1	★

TREADMORE



THICKNESS	DENSITY	ROLL WEIGHT	ROLL AREA	HEAT INSULATION	SOUND REDUCTION	STRETCH FIT
7.95MM	390KG/M ³	34KG	10.96M ²	1.03 TOG	32DB	YES

CRUMB RUBBER
TATRM08013

PRODUCT RATING	
Comfort	4 ★★★★★
Durability	6 ★★★★★
Warmth	3 ★★
Impact Sound	4 ★★★★★
Airborne Sound	4 ★★★★★
Underfloor Heating	5 ★★★★★

VERDANIO



THICKNESS	DENSITY	ROLL WEIGHT	ROLL AREA	HEAT INSULATION	SOUND REDUCTION	STRETCH FIT
10.00MM	110KG/M ³	16.6KG	15.07M ²	2.70 TOG	41DB	YES

PU FOAM
TAVERDANIO

PRODUCT RATING	
Comfort	6 ★★★★★
Durability	5 ★★★★★
Warmth	6 ★★★★★
Impact Sound	6 ★★★★★
Airborne Sound	2 ★★
Underfloor Heating	1 ★

WILLOW GREEN



THICKNESS	DENSITY	ROLL WEIGHT	ROLL AREA	HEAT INSULATION	SOUND REDUCTION	STRETCH FIT
8.40MM	323KG/M ³	40.9KG	15.07M ²	1.10 TOG	32DB	YES

SPONGE RUBBER
TAWILLOW

PRODUCT RATING	
Comfort	5 ★★★★★
Durability	4 ★★★★★
Warmth	3 ★★
Impact Sound	4 ★★★★★
Airborne Sound	4 ★★★★★
Underfloor Heating	5 ★★★★★

XTRA



THICKNESS	DENSITY	ROLL WEIGHT	ROLL AREA	HEAT INSULATION	SOUND REDUCTION	STRETCH FIT
8.25MM	308KG/M ³	38.3KG	15.07M ²	1.14 TOG	33DB	YES

SPONGE RUBBER
TAXD110013

PRODUCT RATING	
Comfort	4 ★★★★★
Durability	4 ★★★★★
Warmth	4 ★★★★★
Impact Sound	4 ★★★★★
Airborne Sound	4 ★★★★★
Underfloor Heating	1 ★

ZEST




THICKNESS	DENSITY	ROLL WEIGHT	ROLL AREA	HEAT INSULATION	SOUND REDUCTION	STRETCH FIT
10.00MM	98KG/M ³	15.8KG	15.07M ²	2.64 TOG	39DB	YES

PU FOAM
TAZEST2

PRODUCT RATING	
Comfort	6 ★★★★★
Durability	4 ★★★★★
Warmth	6 ★★★★★
Impact Sound	5 ★★★★★
Airborne Sound	2 ★★
Underfloor Heating	1 ★

REGAL 8




THICKNESS	DENSITY	ROLL WEIGHT	ROLL AREA	HEAT INSULATION	SOUND REDUCTION	STRETCH FIT
8.00MM	85KG/M ³	11KG	15.07M ²	2.32 TOG	34DB	YES

PU FOAM
TAREGAL8

PRODUCT RATING	
Comfort	4 ★★★★★
Durability	4 ★★★★★
Warmth	6 ★★★★★
Impact Sound	4 ★★★★★
Airborne Sound	1 ★
Underfloor Heating	1 ★

REGAL 10



THICKNESS	DENSITY	ROLL WEIGHT	ROLL AREA	HEAT INSULATION	SOUND REDUCTION	STRETCH FIT
10.00MM	85KG/M ³	13.50KG	15.07M ²	2.81 TOG	37DB	YES

PU FOAM
TAREGAL10

PRODUCT RATING	
Comfort	5 ★★★★★
Durability	4 ★★★★★
Warmth	6 ★★★★★
Impact Sound	5 ★★★★★
Airborne Sound	2 ★★
Underfloor Heating	1 ★

REGAL 12




THICKNESS	DENSITY	ROLL WEIGHT	ROLL AREA	HEAT INSULATION	SOUND REDUCTION	STRETCH FIT
12.00MM	85KG/M ³	15.9KG	15.07M ²	3.10 TOG	45DB	YES

PU FOAM
TAREGAL12

PRODUCT RATING	
Comfort	6 ★★★★★
Durability	4 ★★★★★
Warmth	6 ★★★★★
Impact Sound	6 ★★★★★
Airborne Sound	2 ★★
Underfloor Heating	1 ★

REGAL HD 9

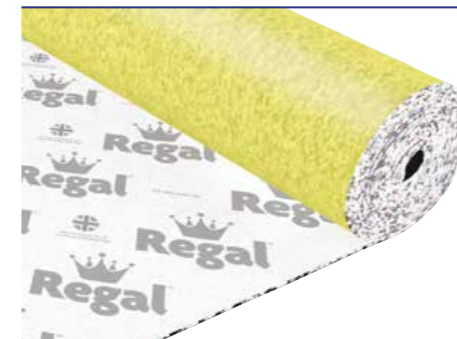


THICKNESS	DENSITY	ROLL WEIGHT	ROLL AREA	HEAT INSULATION	SOUND REDUCTION	STRETCH FIT
9.00MM	120KG/M ³	17.20KG	15.07M ²	2.80 TOG	41DB	YES

PU FOAM
TAREGALHD9

PRODUCT RATING	
Comfort	5 ★★★★★
Durability	4 ★★★★★
Warmth	6 ★★★★★
Impact Sound	6 ★★★★★
Airborne Sound	2 ★★
Underfloor Heating	1 ★

REGAL HD 11



THICKNESS	DENSITY	ROLL WEIGHT	ROLL AREA	HEAT INSULATION	SOUND REDUCTION	STRETCH FIT
11.00MM	120KG/M ³	20.80KG	15.07M ²	3.50 TOG	45DB	YES

PU FOAM
TAREGALHD11

PRODUCT RATING	
Comfort	6 ★★★★★
Durability	5 ★★★★★
Warmth	6 ★★★★★
Impact Sound	6 ★★★★★
Airborne Sound	2 ★★
Underfloor Heating	1 ★



Duralay
Underlay Experts Since 1952

MAKING FLOORS LAST LONGER.

Duralay® was the first company to manufacture crumb rubber underlay in the 1950's with Super Duralay®. The raw materials, of recycled car tyres mixed with latex, give Duralay® its unique durability. Duralay®'s crumb rubber underlay offers **outstanding recovery and longevity.** It is incredibly popular throughout the world for both residential and contract installations. Duralay® offers a range of specialist underlays and remains the UK's biggest selling brand of crumb rubber underlay.



CARPET UNDERLAYS

DURAFIT® 500 WITH BACLOC BACKING



THICKNESS	DENSITY	ROLL WEIGHT	ROLL AREA	HEAT INSULATION	SOUND REDUCTION	STRETCH FIT	DOUBLE STICK
5.25MM	400KG/M ³	31.6KG	15.07M ²	0.83 TOG	26DB	YES	YES

CRUMB RUBBER


TADURA500

MADE TO ORDER

See page 51 for Durafit® adhesives

PRODUCT RATING	
Comfort	3 ★★ ★
Durability	6 ★★ ★★ ★★
Warmth	2 ★★
Impact Sound	4 ★★ ★★
Airborne Sound	3 ★★ ★
Underfloor Heating	6 ★★ ★★ ★★

DURAFIT® 650 WITH BACLOC BACKING



THICKNESS	DENSITY	ROLL WEIGHT	ROLL AREA	HEAT INSULATION	SOUND REDUCTION	STRETCH FIT	DOUBLE STICK
6.50MM	415KG/M ³	40.08KG	15.07M ²	1.10 TOG	28DB	YES	YES

CRUMB RUBBER

TADURA650

MADE TO ORDER

See page 51 for Durafit® adhesives

PRODUCT RATING	
Comfort	4 ★★ ★★
Durability	6 ★★ ★★ ★★
Warmth	3 ★★ ★
Impact Sound	4 ★★ ★★
Airborne Sound	4 ★★ ★★
Underfloor Heating	5 ★★ ★★ ★

COUNTERFLAME FLAME RETARDANT IMO Rated



THICKNESS	DENSITY	ROLL WEIGHT	ROLL AREA	HEAT INSULATION	SOUND REDUCTION	STRETCH FIT	DOUBLE STICK	IMO RATED
6.25MM	256KG/M ³	24.1KG	15.07M ²	0.84 TOG	32DB	YES	YES	YES

LATEX FOAM

TACF110013

PRODUCT RATING

Comfort	4 ★★ ★★
Durability	5 ★★ ★★ ★
Warmth	2 ★★
Impact Sound	4 ★★ ★★
Airborne Sound	3 ★★ ★
Underfloor Heating	6 ★★ ★★ ★★
Flame Retardancy	6 ★★ ★★ ★★

2690/2018

HEATFLOW CARPET



THICKNESS	DENSITY	ROLL WEIGHT	ROLL AREA	HEAT INSULATION	SOUND REDUCTION	STRETCH FIT
6.10MM	495KG/M ³	45.5KG	15.07M ²	0.75 TOG	31DB	YES

SPONGE RUBBER

TAHEATCARPET

PRODUCT RATING

Comfort	4 ★★ ★★
Durability	5 ★★ ★★ ★
Warmth	2 ★★
Impact Sound	4 ★★ ★★
Airborne Sound	4 ★★ ★★
Underfloor Heating	6 ★★ ★★ ★★

DURAFIT® 500 WITH POLYPROPYLENE BACKING



THICKNESS	DENSITY	ROLL WEIGHT	ROLL AREA	HEAT INSULATION	SOUND REDUCTION	STRETCH FIT	DOUBLE STICK
5.25MM	400KG/M ³	31.6KG	15.07M ²	0.83 TOG	26DB	YES	YES

CRUMB RUBBER

TADURAFIT500

PRODUCT RATING

Comfort	3 ★★ ★
Durability	6 ★★ ★★ ★★
Warmth	2 ★★
Impact Sound	4 ★★ ★★
Airborne Sound	3 ★★ ★
Underfloor Heating	6 ★★ ★★ ★★

See page 51 for Durafit® adhesives

DURAFIT® 650 WITH POLYPROPYLENE BACKING



THICKNESS	DENSITY	ROLL WEIGHT	ROLL AREA	HEAT INSULATION	SOUND REDUCTION	STRETCH FIT	DOUBLE STICK
6.50MM	415KG/M ³	40.1KG	15.07M ²	1.10 TOG	28DB	YES	YES

CRUMB RUBBER

TADURAFIT650

PRODUCT RATING

Comfort	4 ★★ ★★
Durability	6 ★★ ★★ ★★
Warmth	3 ★★ ★
Impact Sound	4 ★★ ★★
Airborne Sound	4 ★★ ★★
Underfloor Heating	5 ★★ ★★ ★

See page 51 for Durafit® adhesives

TECHNICS 5



THICKNESS	DENSITY	ROLL WEIGHT	ROLL AREA	HEAT INSULATION	SOUND REDUCTION	FLOATING FLOOR	DOUBLE STICK
5.00MM	542KG/M ³	40.9KG	15.07M ²	0.56 TOG	28DB	YES	YES

SPONGE RUBBER

TATECH5

PRODUCT RATING

Comfort	3 ★★ ★
Durability	5 ★★ ★★ ★
Warmth	2 ★★
Impact Sound	4 ★★ ★★
Airborne Sound	4 ★★ ★★
Underfloor Heating	6 ★★ ★★ ★★

TECHNICS 6



THICKNESS	DENSITY	ROLL WEIGHT	ROLL AREA	HEAT INSULATION	SOUND REDUCTION	FLOATING FLOOR	DOUBLE STICK
6.00MM	525KG/M ³	47.5KG	15.07M ²	0.66 TOG	31DB	YES	YES

SPONGE RUBBER

TATECH6

PRODUCT RATING

Comfort	4 ★★ ★★
Durability	5 ★★ ★★ ★
Warmth	2 ★★
Impact Sound	4 ★★ ★★
Airborne Sound	4 ★★ ★★
Underfloor Heating	6 ★★ ★★ ★★



WOOD & LAMINATE FLOORS.

Preserve peace and quiet at home with our exceptional range of Timbermate underlays.

THE PERFECT PARTNERS FOR HARD FLOORS.

- Reduce in-room noise by up to 30%
- Made from high-density resilient rubber
- Vapourstop barrier that helps prevent moisture
- Simple, quick and easy to install
- Prevents the overstraining of wood and laminate boards
- Provides an excellent sub-floor, masking surface imperfections

DURATEX

THICKNESS	DENSITY	ROLL WEIGHT	ROLL AREA	HEAT INSULATION	SOUND REDUCTION	FLOATING FLOOR	SONE RATING
3.60MM	706KG/M ³	38.3KG	15.07M ²	0.57 TOG	23DB	YES	57

PRODUCT RATING	
Impact Sound	5 ★★★★★
Airborne Sound	4 ★★★★★
Underfloor Heating	4 ★★★★★

TADTX11013

HEATFLOW WOOD & LAMINATE

THICKNESS	DENSITY	ROLL WEIGHT	ROLL AREA	HEAT INSULATION	SOUND REDUCTION	FLOATING FLOOR	SONE RATING
3.00MM	802KG/M ³	36.2KG	15.07M ²	0.35 TOG	21DB	YES	57

PRODUCT RATING	
Impact Sound	4 ★★★★★
Airborne Sound	4 ★★★★★
Underfloor Heating	6 ★★★★★

TAHEATWOOD

MULTITEX

THICKNESS	DENSITY	ROLL WEIGHT	ROLL AREA	HEAT INSULATION	SOUND REDUCTION	FLOATING FLOOR	SONE RATING
3.60MM	706KG/M ³	25.4KG	10.00M ²	0.57 TOG	23DB	YES	57

PRODUCT RATING	
Impact Sound	4 ★★★★★
Airborne Sound	4 ★★★★★
Underfloor Heating	4 ★★★★★

TADM146068

SILENTFLOOR

THICKNESS	DENSITY	ROLL WEIGHT	ROLL AREA	HEAT INSULATION	SOUND REDUCTION	FLOATING FLOOR	SONE RATING
3.00MM	802KG/M ³	32.2KG	15.07M ²	0.38 TOG	18DB	YES	55

PRODUCT RATING	
Impact Sound	5 ★★★★★
Airborne Sound	3 ★★★★★
Underfloor Heating	6 ★★★★★

TASIL

SILENTFLOOR GOLD

THICKNESS	DENSITY	ROLL WEIGHT	ROLL AREA	HEAT INSULATION	SOUND REDUCTION	FLOATING FLOOR	SONE RATING
4.20MM	710KG/M ³	45.0KG	15.07M ²	0.33 TOG	24DB	YES	53

PRODUCT RATING	
Impact Sound	6 ★★★★★
Airborne Sound	4 ★★★★★
Underfloor Heating	6 ★★★★★
Moisture Resistance	6 ★★★★★

TASILGOLD

TIMBERMATE EXCEL

THICKNESS	DENSITY	ROLL WEIGHT	ROLL AREA	HEAT INSULATION	SOUND REDUCTION	FLOATING FLOOR	SONE RATING
3.60MM	706KG/M ³	38.3KG	15.07M ²	0.55 TOG	23DB	YES	56

PRODUCT RATING	
Impact Sound	5 ★★★★★
Airborne Sound	4 ★★★★★
Underfloor Heating	4 ★★★★★
Moisture Resistance	6 ★★★★★

TATEX11013

TIMBERMATE EXCEL DIY

THICKNESS	DENSITY	ROLL WEIGHT	ROLL AREA	HEAT INSULATION	SOUND REDUCTION	FLOATING FLOOR	SONE RATING
3.60MM	706KG/M ³	25.6KG	10.0M ²	0.55 TOG	23DB	YES	56

PRODUCT RATING	
Impact Sound	5 ★★★★★
Airborne Sound	4 ★★★★★
Underfloor Heating	4 ★★★★★
Moisture Resistance	6 ★★★★★

TATXL14668

LUXURY VINYL TILE FLOORS.


Our range of LVT underlays and adhesives ensure effortless perfection when installing a luxury vinyl tile floor.



THE BEST FOUNDATIONS FOR AN LVT FLOOR.

- Sub-floor preparation times are significantly reduced
- Increased underfoot comfort
- Improved noise reduction
- Simple, quick and easy to install with our range of LVT adhesives

LVT LOW-GRAB UNDERLAY - for click system LVT's




THICKNESS	DENSITY	ROLL WEIGHT	ROLL AREA	HEAT INSULATION	SOUND REDUCTION	FLOATING FLOOR
1.50MM	1000KG/M ³	15.00KG	10.00M ²	0.10 TOG	17DB	YES

SPONGE RUBBER

TALVLOWGRAB

PRODUCT RATING	
Impact Sound	6 ★★★★★★
Airborne Sound	2 ★★
Underfloor Heating	6 ★★★★★★

LVT DRY BACK UNDERLAY - for dry back LVT's



THICKNESS	DENSITY	ROLL WEIGHT	ROLL AREA	HEAT INSULATION	SOUND REDUCTION	FLOATING FLOOR
1.80MM	1445KG/M ³	16.25KG	6.50M ²	0.10 TOG	15DB	YES

SPONGE RUBBER

TALVDRYBACK

PRODUCT RATING	
Impact Sound	6 ★★★★★★
Airborne Sound	4 ★★★★★
Underfloor Heating	6 ★★★★★★

LVT MULTI-FIT UNDERLAY - for all types of LVT



THICKNESS	DENSITY	ROLL WEIGHT	ROLL AREA	HEAT INSULATION	SOUND REDUCTION	FLOATING FLOOR	DOUBLE & SINGLE-STICK
1.80MM	1666KG/M ³	25.0KG	10.00M ²	0.12 TOG	14DB	YES	YES

SPONGE RUBBER

TALVMULTIFIT

PRODUCT RATING	
Impact Sound	6 ★★★★★★
Airborne Sound	4 ★★★★★
Underfloor Heating	6 ★★★★★★

DIRECT STICK ADHESIVE



LVT220 - Suitable for the direct-stick of LVT to sub-floor in normal conditions.

DIRECT/DOUBLE STICK ADHESIVE



LVT 620 - Suitable for direct stick or LVT to the sub-floor in high temperature conditions such as conservatories and or/high moisture conditions. Also use for sticking LVT to underlay in double stick installations.

TACKIFIER ADHESIVE



LVT920 - Designed to provide a limited bond of underlay to the sub-floor.



Gripperrods®

STIKATAK®

FLOORING ACCESSORIES.

With almost 1000 products, **our vast range of flooring accessories are designed to ensure a quick, cost effective, high quality installation.**

We are dedicated to meeting the needs of the professional installer, so if you can't find what you are looking for, or have any suggestions, please don't hesitate to contact us.

Gripperrods® Carpet Grippers	Page 36	
Gripperrods® Premier Floor Edgings	Page 40	
Gripperrods® Carpet & Vinyl Floor Edgings	Page 42	
Gripperrods® Wood & Laminate Floor Edgings	Page 46	
Flooring Underlays	Page 48	
Flooring Adhesives	Page 50	
Heat Seaming Tapes	Page 56	
Tapes	Page 58	
Tools, Blades & Fixings	Page 60	
Retail Packaged Products	Page 66	
Artificial Grass Installation Accessories	Page 72	

CARPET GRIPPERS.

...CUSTOMERS CAN BENEFIT FROM
IMPROVED QUALITY THAT STANDS
OUT FROM THE COMPETITION.

Interfloors entirely UK made gripper range means customers can benefit from improved quality that stands out from the competition. Improved specifications for Gripperods® Professional and Gripperods® Tackfast include wider strips and greater stability on all types of sub-floors thanks to an increase in floor-holding pre-nails and precision pins.

All Gripperods® carpet gripper is manufactured at our Dumfries factory using high quality birch wood and is engineered to give a technically superior performance compared to alternative products.

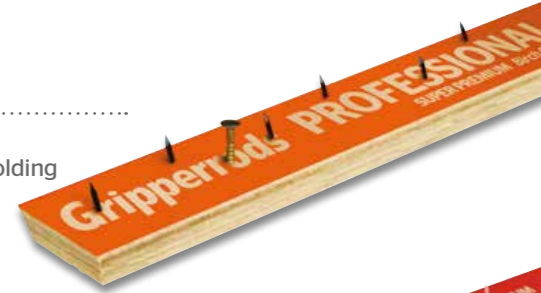
The differentiated Gripperods® range now has improved branded packaging and POS and comprises four products: Gripperods® Standard, a competitively priced entry level gripper; Gripperods® Tackfast, the best-selling gripper; Gripperods® Professional, a top of the range gripper, which is best in class; and Gripperods® Contract, a wider gripper for more specialist commercial applications.



A BRIEF GUIDE TO THE GRIPPERRODS® RANGE.

GRIPPERRODS® PROFESSIONAL GRIPPER

Manufactured in the UK from 6mm 5ply Russian Birch plywood, a hardwood plywood of consistent density. 27.1mm wide strip with 79 pins and 13 floor nails gives exceptional holding power and stability on all sub-floors coupled with higher strength in heavy stretch installations.



GRIPPERRODS® TACKFAST® GRIPPER

Manufactured in the UK from 6mm 5ply Russian Birch plywood and has a 24.3mm wide strip with 72 pins and 11 floor nails. Designed with a pronounced bevel edge for an easy and consistent roll edge finish. The nails are made to exacting hardness standards to penetrate and hold in any sub-floor and the precision pins are designed for the carpet holding strength required. It is available in all three pin heights and floor nail specifications.



GRIPPERRODS® STANDARD GRIPPER

Manufactured in the UK from 5.5mm Russian Birch plywood and has a 20mm wide strip with 69 pins, 9 floor nails and has a pronounced bevel edge. Available in medium pin only with wood, concrete or dual-purpose floor nails.



GRIPPERRODS® FLOORWORKS FELT BACK CARPET GRIPPER

Manufactured in the UK from 6mm 5ply Russian Birch plywood. 22mm wide strip with a Microplast tape top surface allowing excellent holding power on felt back carpet installations. Available in two variants, Floorworks gripper gives the best finished appearance and wear characteristics for these carpet types. The recommended installation method for fitting underlay with felt backed carpets.



GRIPPERRODS® WOOD NEAT EDGE (BLIND GRIPPER)

This gripper enables the installer to create the perfect finished appearance around the wall for single and double-stick installations. Manufactured in the UK from 6mm 5ply Russian Birch plywood, 22mm wide strip with dual purpose pre-nails but no pins.



GRIPPERRODS® CONTRACT GRIPPER

Manufactured in the UK from 6mm 5ply Russian Birch plywood and is a specialist product for particularly heavy stretch installations. It is 42mm wide and has 126 carpet holding pins in 3 rows compared to the 2 rows in other gripper specifications.



For heavy reinforced backed carpets used in commercial situations.

100 x 1.52m (5') Lengths
152m (500') Per Carton

The most popular pin length, suitable for most types of carpets.

100 x 1.52m (5') Lengths
152m (500') Per Carton

For cord carpeting and some low tuft carpets.

100 x 1.52m (5') Lengths
152m (500') Per Carton

PROFESSIONAL GRIPPER®

Stick Down

Our top quality stick down professional gripper is ideal for use on modern wooden staircases where fixing by nails is unsuitable. It is ideal for applications where special fixing methods are required. 27.1mm wide strip with 79 pins.

Pre-nailed for wood floors

Pre-nailed for ease and speed of installation when fitted to boarded or suspended timber floors, with specially tempered nails (threaded for holding power), pre-driven into the gripper. 27.1mm wide strip with 79 pins and 13 floor nails giving exceptional holding power.

Pre-nailed for concrete floors

Designed for ease of installation on concrete floors. Pre-nailed with high quality masonry nails for a firm fixing. 27.1mm wide strip with 79 pins and 13 floor nails giving exceptional holding power.

TACKFAST GRIPPER™

Stick Down

Stick down Tackfast is ideal for use on modern wooden staircases where fixing by nails is unsuitable. It is ideal for applications where special fixing methods are required. 24.3mm wide strip with 72 pins.

Pre-nailed for wood floors

Pre-nailed for ease and speed of installation when fitted to boarded or suspended timber floors, with specially tempered nails (threaded for holding power), pre-driven into the gripper. 24.3mm wide strip with 72 pins and 11 floor nails.

Pre-nailed for concrete floors

Designed for ease of installation on concrete floors. Pre-nailed with high quality masonry nails for a firm fixing. 24.3mm wide strip with 72 pins and 11 floor nails.

Dual Purpose

Pre-nailed with dual purpose nails. Suitable for most wood and concrete based floors. 24.3mm wide strip with 72 pins and 11 floor nails.

STANDARD GRIPPER

Pre-nailed for wood floors

Pre-nailed for ease and speed of installation when fitted to boarded or suspended timber floors, with specially tempered nails (threaded for holding power), pre-driven into the gripper. 20mm wide strip with 69 pins and 9 floor nails.

Pre-nailed for concrete floors

Designed for ease of installation on concrete floors. Pre-nailed with high quality masonry nails for a firm fixing. 20mm wide strip with 69 pins and 9 floor nails.

Dual Purpose

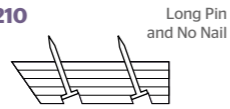
Pre-nailed with dual purpose nails. Suitable for most wood and concrete based floors. 20mm wide strip with 69 pins and 9 floor nails.

Long Pin 6.4mm (1/4")

Medium Pin 4.8mm (3/16")

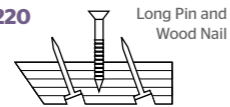
Short Pin 3.2mm (1/8")

P210



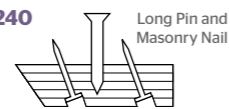
Long Pin and No Nail

P220



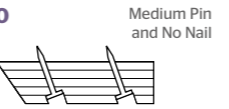
Long Pin and Wood Nail

P240



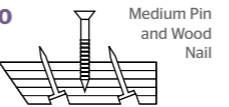
Long Pin and Masonry Nail

P110



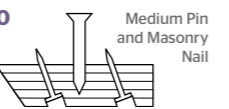
Medium Pin and No Nail

P120



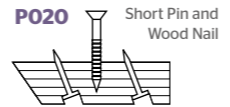
Medium Pin and Wood Nail

P140



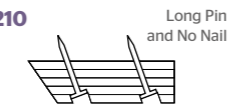
Medium Pin and Masonry Nail

P020



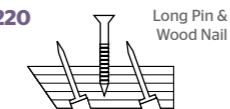
Short Pin and Wood Nail

T210



Long Pin and No Nail

T220



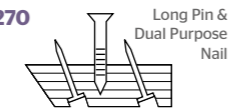
Long Pin & Wood Nail

T240



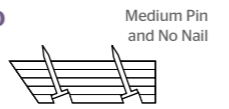
Long Pin & Masonry Nail

T270



Long Pin & Dual Purpose Nail

T110



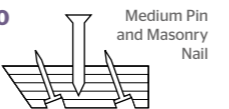
Medium Pin and No Nail

T120



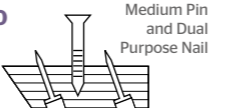
Medium Pin and Wood Nail

T140



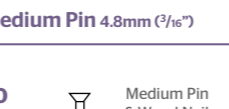
Medium Pin and Masonry Nail

T170



Medium Pin and Dual Purpose Nail

S120



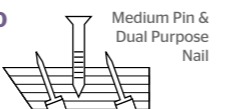
Medium Pin & Wood Nail

S140



Medium Pin & Masonry Nail

S170



Medium Pin & Dual Purpose Nail

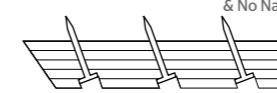
GRIPPERODS® CONTRACT GRIPPER

A specialist gripper for particularly heavy stretch installations. It is 42mm wide and has 3 rows of carpet holding pins compared to the two rows in other gripper specifications. It is available in both medium and long pin heights with no floor nails. This allows the fitter to install by nailing or adhering the gripper to the floor, depending on the installation.



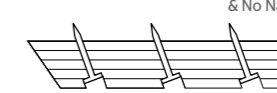
50 x 1.52m (5') Lengths
76m (250') Per Carton

C210



Long Pin & No Nail

C110



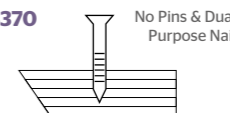
Medium Pin & No Nail

GRIPPERODS® WOOD NEAT EDGE (BLIND GRIPPER)

This gripper enables the installer to create the perfect finished appearance around the wall for single and double-stick installations. Manufactured in the UK from 5 ply Russian Birch plywood with dual purpose pre-nails, but no pins. 22mm wide.



3370



No Pins & Dual Purpose Nail

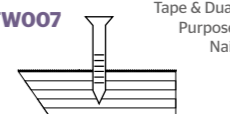
100 x 1.52m (5') Lengths
152m (500') Per Carton

GRIPPERODS® FLOORWORKS GRIPPER (FOR FLAT AREAS)

Designed for use with underlay to give the best finished appearance to the installation and the best wear characteristics. Microplast tape top surface and dual purpose floor pre-nails for fast, good finish, tension fit installations on underlay. The recommended installation method for fitting underlay with felt back carpets.



FW007



Microplast Tape & Dual Purpose Nail

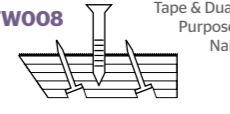
100 x 1.52m (5') Lengths
152m (500') Per Carton

GRIPPERODS® FLOORWORKS GRIPPER (FOR STAIRS)

Specially designed for use on stairs. A combination of Microplast tape and standard profile gripper pins. The pins prevent the aggressive Microplast tape from gripping the felt back prematurely prior to the carpet being tucked into the stair gully. Once tucked in, the pins combine with the Microplast tape to give the high holding strength required on stairs. The recommended installation method for fitting underlay with felt back carpets.



FW008



Microplast Tape & Dual Purpose Nail

100 x 1.52m (5') Lengths
152m (500') Per Carton

CUSTOM PRINTED GRIPPER

We can supply gripper printed to your own personal requirements. Available in the below specifications in **medium pin only**.

Please contact Interfloor Sales for more information.

100 x 1.52m (5') Lengths 152.3m (500') Per Carton

Stick Down Gripper 24.3mm wide 2110

Wood Floor Gripper 24.3mm wide 2120

Concrete Floor Gripper 24.3mm wide 2140

Stick Down Gripper 22.0mm wide 3110

Wood Floor Gripper 22.0mm wide 3120

Concrete Floor Gripper 22.0mm wide 3140

Dual Floor Gripper 22.0mm wide 3170

GRIPPER FIXINGS

A wide range of extra nails and screws packs are available. See page 61



With the growth in felt backed carpets, retailers should still aim to benefit from the additional profit margin of an underlay sale. Felt backed carpet installations benefit from the use of underlay in the same way that traditional carpets do. The Floorworks System allows the installer to achieve a tension fit resulting in better appearance retention and wear characteristics.

Consumers also benefit from distinctly improved carpet appearance, retention and walking comfort when underlay is used beneath a felt backed carpet. Floorworks Easy Gripper is designed for the installation of felt backed carpets with underlay in all areas. Mushroom tape is available for fitting felt backs without underlay.

Gripperrods®

PREMIER FLOOR EDGINGS.

Gripperrods® Premier Floor Edgings provide an exceptional finish to premium flooring installations. Available in two finishes; brushed steel nickel and chrome to suit modern, luxurious interiors.

A CHOICE OF FINISHES

Brushed Steel Nickel

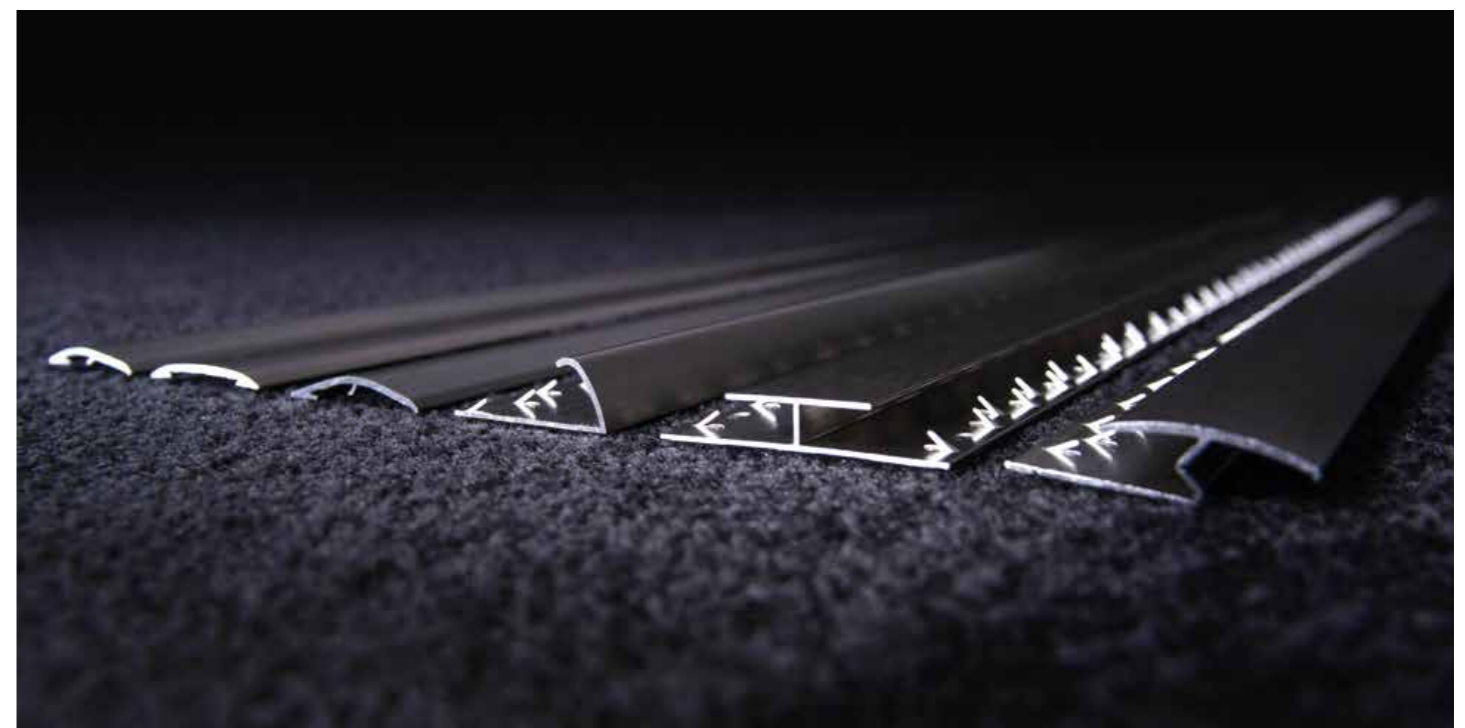
Chrome

PREMIER FLOOR EDGINGS

Gripperrods®

RAMP EDGE	Profile	2.70m x 5 Per Pack	0.9m x 15 Per Pack
 <p>STICK DOWN Premium quality, gives a smooth transition down to resilient floorings.</p>	 <p>32.4mm</p>	BSN: M09.9BSA CHROME: M09.9CHA	
 <p>STICK DOWN Premium quality, gives a smooth transition down to resilient floorings.</p>	 <p>39.4mm</p>	BSN: M08.9BSA CHROME: M08.9CHA	
COVERSTRIP	Profile	2.70m x 5 Per Pack	0.9m x 15 Per Pack
 <p>STICK DOWN Coverstrip Premium quality self-adhesive for use with most flooring types of equal levels.</p>	 <p>37.8mm</p>	BSN: M13.9BSA CHROME: M13.9CHA	BSN: M13.3BSA CHROME: M13.3CHA
SINGLE EDGE	Profile	2.70m x 5 Per Pack	0.9m x 15 Per Pack
 <p>Single Edge Used for joining carpet to vinyl or other hard surfaces.</p>	 <p>40mm 12mm</p>	BSN: M26.9BS CHROME: M26.9CH	BSN: M26.3BS CHROME: M26.3CH
DUAL EDGE	Profile	2.70m x 5 Per Pack	0.9m x 15 Per Pack
 <p>Dual Edge Used for joining carpet to carpet at doorways.</p>	 <p>60mm 8mm</p>	BSN: M36.9BS CHROME: M36.9CH	BSN: M36.3BS CHROME: M36.3CH
ZIG ZAG®	Profile	2.70m x 5 Per Pack	0.9m x 15 Per Pack
 <p>Zig Zag® Provides a neat transition between laminate/hard flooring and adjacent stretch carpet installation.</p>	 <p>7.8mm 50mm</p>	BSN: M38.9BS CHROME: M38.9CH	BSN: M38.3BS CHROME: M38.3CH

BSN = Brushed Steel Nickel



CARPET & VINYL FLOOR EDGINGS.

Gripperrods® branded metals!

This range will make it easier for customers to choose genuine products, giving them a quality guarantee and total peace of mind.

A CHOICE OF FINISHES

Polished Aluminium

Anodised Gold

Gives a hard wearing anodised finish, simulating a brass effect

Matt Silver and Matt Gold

Gives a hard wearing anodised finish

Polished Solid Brass

For top quality domestic and contract use

CARPET & VINYL FLOOR EDGINGS

VINYL EDGE	Profile	2.70m x 15 Per Tube	0.90m x 45 Per Carton
Vinyl Edge - Small For resilient floor coverings up to 4mm thick. Has a high lustre finish in both gold anodised and polished aluminium. Includes fixings.		ALUMINIUM: M02.9A GOLD: M02.9G	ALUMINIUM: M02.3A GOLD: M02.3G
Vinyl Edge - Medium For resilient floor coverings up to 5mm thick. Has a high lustre finish in both gold anodised and polished aluminium. Includes fixings.		ALUMINIUM: M03.9A GOLD: M03.9G	ALUMINIUM: M03.3A GOLD: M03.3G
COVERSTRIP	Profile	2.70m x 15 Per Tube	0.90m x 45 Per Carton
Vinyl Coverstrip Conceals and protects joins between all grades and thicknesses of resilient floor coverings. High lustre finish in both gold anodised and polished aluminium. Includes fixings.		ALUMINIUM: M01.9A GOLD: M01.9G	ALUMINIUM: M01.3A GOLD: M01.3G
Carpet Coverstrip The angled ribs extruded on the underside lock into the carpet pile and draw the two edges together when the strip is screwed to the floor. Suitable for use with all types of carpet. High lustre finish in both gold anodised and polished aluminium. Includes fixings.		ALUMINIUM: M10.9A GOLD: M10.9G	ALUMINIUM: M10.3A GOLD: M10.3G
Contract Coverstrip Designed for use with low pile carpets, carpet tiles or resilient floor coverings. High lustre finish in both gold anodised and polished aluminium. Includes fixings.		ALUMINIUM: M11.9A GOLD: M11.9G	ALUMINIUM: M11.3A GOLD: M11.3G
Extra Wide Coverstrip The widest Coverstrip in the range to cover difficult joins between any floor coverings. Includes fixings.		ALUMINIUM: M11.9A GOLD: M11.9G	ALUMINIUM: M11.3A GOLD: M11.3G
Solid Brass Coverstrip High quality, solid brass profile suitable for heavy traffic areas on carpet or resilient floors. Includes fixings.		SOLID BRASS: 1759	
		2.70m x 10 Per Tube	
SINGLE EDGE	Profile	2.70m x 15 Per Tube	0.90m x 45 Per Carton
Carpet Edge - Narrow High lustre finishes in both gold anodised and polished aluminium. The lighter version of Carpet Edge - Standard.		ALUMINIUM: M29.9A GOLD: M29.9G	ALUMINIUM: M29.3A GOLD: M29.3G
Carpet Edge - Standard High lustre finishes in both gold anodised and polished aluminium.		ALUMINIUM: M20.9A GOLD: M20.9G	ALUMINIUM: M20.3A GOLD: M20.3G
Carpet Edge - Fluted As Carpet Edge Standard, but with fluting to give a rich tone against the carpet.		ALUMINIUM: M22.9A GOLD: M22.9G	
Carpet Edge - Heavy Duty Heavy duty version of the carpet edge with wider base for use with thicker carpets.		ALUMINIUM: M28.9A GOLD: M28.9G	
Carpet Edge - Heavy Duty Raised Base This heavy duty version of the Carpet Edge is designed to secure the heavier grade of contract carpet. The wider base and the high lustre gold anodised finish gives a 'quality' look to the flooring installation.		ALUMINIUM: M21.9A GOLD: M21.9G	

SINGLE EDGE CONT.	Profile	2.70m x 10 Per Tube	0.90m x 45 Per Carton
<p>Carpet Edge - Solid Brass For the highest class finish, polished natural brass.</p>		SOLID BRASS: 1259	
		2.70m x 15 Per Tube	
<p>Carpet Tile Edging Specifically designed to protect the exposed edges of loose laid carpet tiles where no wall line exists.</p>		ALUMINIUM: M25.9A GOLD: M25.9G	
<p>Square Edge Can be used for a variety of installations, as a carpet capping or finishing to open plan areas, easily mitred to form an access panel. Finished with a fine ribbed design which will keep its appearance even when subjected to heavy traffic.</p>		ALUMINIUM: M72.9A GOLD: M72.9G	ALUMINIUM: M72.3A
DUALGRIP	Profile	2.70m x 15 Per Tube	0.90m x 45 Per Carton
<p>Dualgrip - Standard The industry standard with a full 20mm top and 50mm base, available in high lustre finishes in both gold anodised and polished aluminium.</p>		ALUMINIUM: M30.9A GOLD: M30.9G	ALUMINIUM: M30.3A GOLD: M30.3G
<p>Dualgrip - Raised Base The best type of double edge for carpets fitted with underlay, which is cut to butt up to the lips of the profile giving the smoothest transition to the finished installation.</p>		ALUMINIUM: M37.9A GOLD: M37.9G	
		2.7m x 9 Per Tube	0.90m x 27 Per Carton
<p>Dualgrip - Heavy Duty Heavy duty version of M30 with 28mm top and 62mm base.</p>		ALUMINIUM: M31.9A GOLD: M31.9G	ALUMINIUM: M31.3A GOLD: M31.3G
<p>Dualgrip - Heavy Duty Raised Base This heavy duty version of the raised base Dualgrip is designed to secure the heavier grade of contract carpet. Recommended for the best installations. The wider top and the high lustre gold anodised finish gives that 'quality' look that can't be achieved using the standard product.</p>		ALUMINIUM: M32.9A GOLD: M32.9G	ALUMINIUM: M32.3A
<p>Dualgrip - Raised Base Solid Brass A high quality solid brass profile for the highest class finish.</p>		SOLID BRASS: 4469	
KARPETEDGE	Profile	1.21m x 10 Per Tube	
<p>Karpetedge Used in conjunction with carpet gripper, Karpetedge provides a perfect, rolled edge finish to the carpet on flush surfaces in low traffic areas. It is ideal for providing a finish to open landings or covered skirtings.</p>		ALUMINIUM: 7011	

ZIG ZAG®

Zig Zag® - 9mm
The 9mm Zig Zag® gives a neat transition between laminate/hard flooring and adjacent stretch carpet installation.

Zig Zag® - 14mm
The 14mm Zig Zag® gives a neat transition between laminate/hard flooring and adjacent stretch carpet installation.

Zig Zag® - 19mm
Zig Zag® 19mm without teeth. Gives a neat transition between two sections of hard flooring.

Profile	2.70m x 15 Per Tube	0.90m x 45 Per Carton
	ALUMINIUM: M34.9A GOLD: M34.9G MATT SILVER: M34.9AM	ALUMINIUM: M34.3A GOLD: M34.3G
	2.70m x 10 Per Tube	
	ALUMINIUM: M33.9A GOLD: M33.9G	
	ALUMINIUM: M35.9A	

FITTING ZIG ZAG®

Zig Zag® should be lightly dressed down using a rubber mallet after fitting, to ensure a snug fit to the edges of both floor coverings.

FINISHING EDGES

Angle Section - Small
For applications requiring a right angled finish. Plain one edge, ribbed on the other. Undrilled.

Matwell Edging
For any application where a right angled edging is required and offering a higher quality finish than the small angle section. Particularly suitable for mat wells, where the ridged surface provides a non-slip finish to the installation. Undrilled.

STAIR NOSING

Stair Nosing - With Separate Insert
Stair nosings with anti-slip black ribbed vinyl insert; ideal for light commercial or domestic use. Inserts included separately in the tube, to be fitted after the metal nosing has been fixed to the stair.

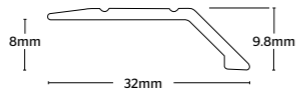
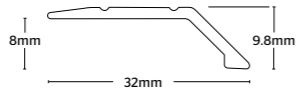
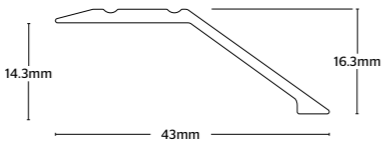
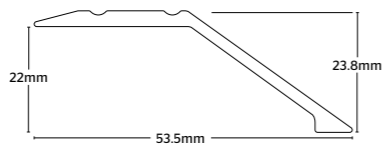

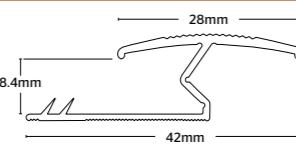
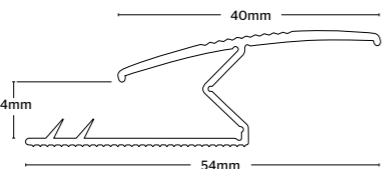
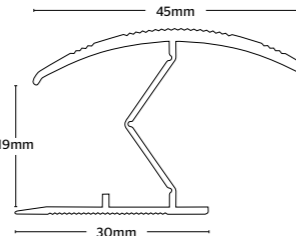
Profile	2.70m x 15 Per Tube
	ALUMINIUM: M70.9A GOLD: M70.9G
	ALUMINIUM: M71.9A GOLD: M71.9G
Profile	2.70m x 10 Per Tube
	ALUMINIUM: 19419 MATT GOLD: 19439



PROTECTIVE FILM AND FIXINGS

Gripperrods® metals are provided with a branded, removable protective film for the showface of the edging or sleeved. Where necessary each product has fixings provided.

WOOD & LAMINATE FLOOR EDGINGS.

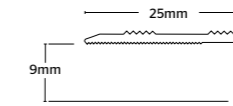
ANGLE EDGE	Profile	2.70m x 10 Per Tube	2.70m x 15 Per Tube
<p>Angle Edge - 8mm Gives a smooth transition down to resilient floorings. Drilled, and supplied with screws.</p>			ALUMINIUM: M04.9A
<p>STICK DOWN Angle Edge - 8mm Self-Adhesive Self-adhesive version of the 8mm Angle Edge.</p>		ALUMINIUM: M04.9A GOLD: M04.3G MATT SILVER: M04.9AMA MATT GOLD: M04.9GMA OAK: M04.9WOA	0.9m x 30 Per Tube ALUMINIUM: M04.3A GOLD: M04.3G
<p>STICK DOWN Angle Edge - 14mm Self-Adhesive 14mm self-adhesive version of the Angle Edge.</p>		MATT SILVER: M05.9AMA MATT GOLD: M05.9GMA	
<p>STICK DOWN Angle Edge - 22mm Self-Adhesive 22mm self-adhesive version of the Angle Edge.</p>		MATT SILVER: M06.9AMA	
EURO COVERSTRIP	Profile	2.70m x 10 Per Tube	
<p>STICK DOWN Euro Coverstrip - 38.5mm Self-Adhesive High quality self-adhesive coverstrip for use with most flooring types of equal levels.</p>		ALUMINIUM: M13.9A MATT SILVER: M13.9AMA MATT GOLD: M13.9GMA OAK: M13.9WOA GOLD: M13.9G	ALUMINIUM: M13.3A MATT SILVER: M13.3AMA OAK: M13.3WOA GOLD: M13.3G
ZIG ZAG®	Profile	2.70m x 15 Per Tube	0.90m x 45 Per Carton
<p>Zig Zag® - 9mm Gives a smooth transition between hard flooring and an adjacent stretch carpet installation. Top of section should be lightly dressed down using a rubber mallet after fitting, to ensure a snug fit to edges of both floor coverings.</p>		ALUMINIUM: M34.9A GOLD: M34.9G MATT SILVER: M34.9AM OAK: M34.9WO	ALUMINIUM: M34.3A GOLD: M34.3G
<p>Zig Zag® - 14mm 14mm version of 9mm Zig Zag® section. Gives a smooth transition between a hard flooring and an adjacent stretch carpet installation. Top of section should be lightly dressed down using a rubber mallet after fitting, to ensure a snug fit to edges of both floor coverings.</p>		2.70m x 10 Per Tube ALUMINIUM: M33.9A GOLD: M33.9G	
<p>Zig Zag® - 19mm Zig Zag® 19mm without teeth. Gives a smooth transition between two sections of hard flooring. Top of section should be lightly dressed down using a rubber mallet after fitting, to ensure a snug fit to edges of both floor coverings.</p>		ALUMINIUM: M35.9A	

WOOD & LAMINATE FLOOR EDGINGS

STICK DOWN

NOSINGS

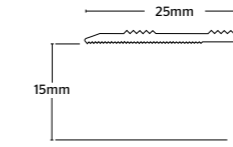
Nosings - 9mm Self-Adhesive
Ideal for use on wood / laminate flooring where a self-adhesive fixing is required.



2.70m x 10 Per Tube

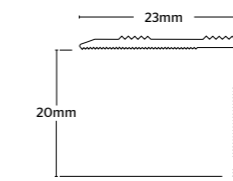
MATT SILVER: **M74.9AMA**
MATT GOLD: **M74.9GMA**
OAK: **M74.9WOA**

Nosings - 15mm Self-Adhesive
15mm version of the 9mm nosing. Ideal for use on wood / laminate flooring where a self-adhesive fixing is required.



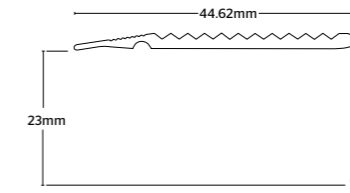
MATT SILVER: **M75.9AMA**
MATT GOLD: **M75.9GMA**
OAK: **M75.9WOA**

Nosings - 20mm Self-Adhesive
20mm version of the 9mm nosing. Ideal for use on wood / laminate flooring where a self-adhesive fixing is required.



MATT SILVER: **M76.9AMA**
OAK: **M76.9WOA**

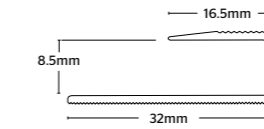
Nosings - 23mm Self-Adhesive
Heavy duty version of the 20mm nosing, with slight bull nose.



MATT SILVER: **M78.9AMA**
MATT GOLD: **M78.9GMA**

SQUARE EDGE

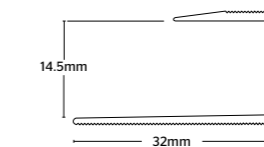
Squareedge - 8.5mm
To give a neat square edge against which to butt other floor coverings. Also effective for finishing around French windows or raised thresholds. Fits over edge of laminate. No screws or fixings required.



2.70m x 10 Per Tube

GOLD: **M85.9G**
MATT SILVER: **M85.9AM**

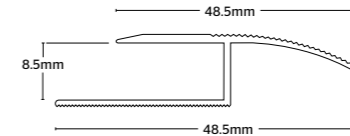
Squareedge - 14.5mm
14.5mm version of the 8.5mm Squareedge. Gives a neat square edge against which to butt other floor coverings. Also effective for finishing around French windows or raised thresholds. Fits over edge of laminate. No screws or fixings required.



MATT SILVER: **M82.9AM**

ROUND EDGE - 8.5MM

Roundedge - 8.5mm
Gives a smooth transition down to adjacent resilient flooring. Fits over edge of laminate. Allows for expansion. No screws or fixings required.



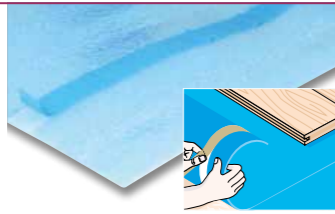
2.70m x 10 Per Tube

MATT SILVER: **M83.9AM**

FLOORING UNDERLAYS.



WOOD & LAMINATE UNDERLAYS See underlays for wood and laminate flooring on pages 30 and 31.

ALL IN ONE	FEATURES	SPECIFICATION
<p>All In One underlay is composed of a light 3mm polyethylene with an integral damp proof membrane whose thermal and sound insulation qualities are ideal for wood and laminate floors. Atoxic, odourless and chemically inert, All In One does not leave stains and offers an efficient resistance to pressure, repeated shocks and chemicals.</p> 	<ul style="list-style-type: none"> • 3mm Polyethylene • Noise reduction of 20 dB • Excellent thermal and shock insulator • Integral damp proof membrane • Integral self-adhesive fixing tape • Odourless and non staining 	<p>THICKNESS: 3mm ROLL SIZE: 1m X 10m ROLLS PER PACK: 8 ROLL COVERAGE: 10m² EW310</p>

FLOORING UNDERLAYS



Flooring Underlays

WOOD & LAMINATE UNDERLAYS CONT

SILVERLAY	FEATURES	SPECIFICATION
<p>2mm polyethylene foam underlay with built-in silver foil moisture barrier and self-adhesive overlap. Silverlay wood and laminate underlay is composed of a polyethylene foam, which is laminated with an integral overlapping silver metalised polypropylene film damp proof membrane of 20 micron.</p> 	<ul style="list-style-type: none"> • 2mm Polyethylene • Noise reduction of 18 dB • Excellent thermal and shock insulator • 10cm overlapping moisture barrier membrane • Integral self-adhesive fixing tape • Odourless and non staining 	<p>SIZE: 10m X 1m ROLL COVERAGE: 10m² THICKNESS: 2mm PACK OF 8 ROLLS: EW410</p>


PLASTIFOAM WHITE	FEATURES	SPECIFICATION
<p>A light polyethylene underlay suitable for use under wood or laminate floors.</p> 	<ul style="list-style-type: none"> • 1.8mm Polyethylene • Noise reduction of 18 dB • Easy to fit 	<p>SIZE: 10m X 1m ROLL COVERAGE: 10m² THICKNESS: 1.8mm PACK OF 8 ROLLS: EW210 <small>*The nominal roll dimensions and area have been quoted.</small></p>

FLOORING PROTECTION

PAPER FELT - FLOOR LINING PAPER	DESCRIPTION	SPECIFICATION
<p>Paper Felt prevents foam backed carpets and underlays from adhering to the sub-floor. It increases insulation and prevents dust from rising through floorboards. Available in a range of weights and roll sizes to suit all needs.</p> 	PAPER FELT - HEAVY DUTY 6959	SIZE: 50m X 2m COVERAGE: 100m²
	PAPER FELT - MEDIUM PF2	SIZE: 100m X 2m COVERAGE: 200m²
	PAPER FELT - MEDIUM PF1	SIZE: 100m X 1m COVERAGE: 100m²
	PAPER FELT - LIGHT 6950	SIZE: 100m X 1m COVERAGE: 100m²

RUG ANTI-KREEP	DESCRIPTION	SPECIFICATION
<p>Suitable for use on carpets, ceramics, tiles, wood, laminates and vinyl.</p>  <p>RETAIL STAND AVAILABLE DUAL ACTION</p>	RUG ANTI-KREEP - ROLL: UAK92	SIZE: 25m X 0.92m COVERAGE: 23m² 1 ROLL PER PACK <small>(merchandising stand available on pg 73)</small>
	<ul style="list-style-type: none"> • Grey side down for rugs on hard flooring • Black side down for rugs on carpet 	

RUG ANTI-KREEP - PRE PACK: URP110	SIZE: 110cm X 80cm COVERAGE PER PACK: 0.88m² PACK OF 6
RUG ANTI-KREEP - PRE PACK: URP140	SIZE: 140cm X 80cm COVERAGE PER PACK: 1.12m² PACK OF 6
RUG ANTI-KREEP - PRE PACK: URP170	SIZE: 170cm X 110cm COVERAGE PER PACK: 1.87m² PACK OF 6

VINYL CARPET PROTECTOR	DESCRIPTION	SPECIFICATION
<p>Quality carpet protector, with studded underside, to protect carpets from soiling and wear in heavy traffic areas.</p>  <p>RETAIL STAND AVAILABLE</p>	VCP1	SIZE: 30m X 0.69m COVERAGE: 20.7m² 1 ROLL PER PACK <small>(merchandising stand available on pg 71)</small>

FLOORING ADHESIVES.

Our adhesives manufacturing plant in Haslingden produces a range of high quality, environmentally friendly, low VOC adhesives.

Our R&D and Technical teams ensure that our products are suitable for use with the latest trends in floorcoverings and health and safety requirements.

MSDS/COSHH and technical data sheets for all our adhesives are available upon request or via our website www.interfloor.com.




STK100	Description	Sub-floor usage	Specification and storage
<p>Very Low Emission Acrylic Flooring Adhesive</p>	<p>STK100 is a solvent free, high performance water-based acrylic adhesive which has very good bond strength and very low emissions (EC2).</p> <p>Suitable for:</p> <ul style="list-style-type: none"> Plasticised Vinyl Floorcoverings (including tiles) Carpets with PVC, PU, latex, textile and high density foam backings 	<ul style="list-style-type: none"> Concrete Flooring grade hardboard Plywood Chipboard Sand/cement screed Proprietary good quality self-smoothing underlayments Asphalt & surface membranes. <p>Asphalt & surface membranes should be treated with at least a 3mm coating of smoothing compound before applying adhesive.</p>	<p>Pack Size: 15kg Coverage: Approx 45m² per 15kg Storage: 12 months if stored between 5-25°C in a cool dry area, in original unopened containers. Protect from frost. Open Time: 15 - 45 mins.</p>
<p>Very Low Emission, Pressure Sensitive Flooring Adhesive</p>	<p>STK200 is a high performance, very low emissions (EC1) water-based acrylic adhesive which represents the highest level of environmentally friendly adhesives currently available.</p> <ul style="list-style-type: none"> Pressure sensitive with high tack Versatile bonding Double-stick method for non-porous substrates <p>Suitable for:</p> <ul style="list-style-type: none"> PVC sheet and tiles Cushioned Vinyl Polypropylene based products Smooth rubber up to 2.5mm with sanded backings Cork up to 4mm Carpets with PVC, PU, latex, textile and high density foam backings 	<ul style="list-style-type: none"> Concrete Flooring grade hardboard Plywood Chipboard Sand/cement screed Proprietary good quality self-smoothing underlayments Asphalt & surface membranes <p>If a surface membrane is in place and in suitable condition STK 200 can be applied directly onto it when used as a pressure sensitive adhesive. Otherwise a minimum 3mm coating of smoothing compound should be applied prior to application of the adhesive.</p> <p>STK200 also contains both an in-can and dry film preservative.</p>	<p>Pack Size: 15kg Coverage: Approx 40-70m² per 15kg Storage: 12 months if stored between 5-25°C in a cool dry area, in original unopened containers. Protect from frost. Open Time: Wet: 15 - 45 mins.</p> <p>Pressure sensitive when completely dry.</p>
<p>Very Low Emission, Pressure Sensitive Flooring Adhesive</p>	<p>STK300 is a versatile, water-based, synthetic latex, multi-purpose adhesive which has exceptional bond strength, fast grab, is easy to trowel and is non staining.</p> <p>Suitable for:</p> <ul style="list-style-type: none"> Double-stick applications where a long open time is not required Hessian, Actionbac, Needle Punch, Rubber, Felt, Jute, Gel & Latex backed carpets Non-Plasticised Vinyl Cushioned Vinyl 	<ul style="list-style-type: none"> Concrete Flooring grade hardboard Plywood Chipboard Sand/cement screed Proprietary good quality self-smoothing underlayments Asphalt & surface membranes. <p>Asphalt & surface membranes should be treated with at least a 3mm coating of smoothing compound before applying adhesive.</p>	<p>Pack Size: 15kg Coverage: Approx 45m² per 15kg Storage: 12 months if stored between 5-25°C in a cool dry area, in original unopened containers. Protect from frost. Open Time: 10 - 20 mins.</p>

ADHESIVE SELECTOR CHART

See page 94

FLOORING ADHESIVES

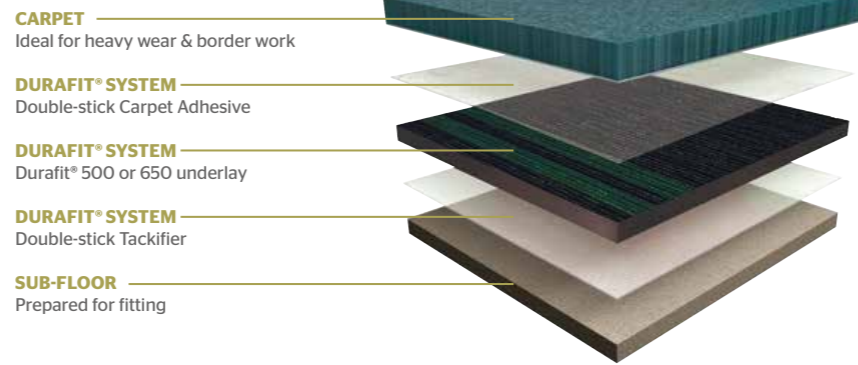
STK500/STK525	Description	Sub-floor usage	Specification and storage
<p>Very Low VOC Release Tackifier</p>	<p>STK500/525 is a solvent free, high performance, water based acrylic dispersion, with very low emissions (EC1).</p> <p>Suitable for:</p> <ul style="list-style-type: none"> Preventing the movement of floor coverings in normal traffic areas whilst allowing easy removal when required May also be used to permanently bond carpet and carpet tiles in heavy traffic areas 	<ul style="list-style-type: none"> Concrete Flooring grade hardboard Plywood Chipboard Sand/cement screed Proprietary good quality self smoothing underlayments 	<p>Pack Size: 10kg (STK500) 25kg (STK525) Coverage: Approx 5-7m² per 1kg Storage: 12 months if stored between 5-25°C in a cool dry area, in original unopened containers. Protect from frost.</p>
<p>High Performance Flexible Wood Flooring Adhesive</p>	<p>STK600 is a high performance, low emission, water and solvent-free, elastic one-component adhesive for wood flooring. It has good resistance to humidity, weathering and temperatures of -40 °C to +90 °C.</p> <p>STK600 is particularly suitable for problematic wooden flooring and can be used over normal underfloor heating systems.</p>	<ul style="list-style-type: none"> Concrete Flooring grade hardboard Plywood Chipboard Sand/cement screed Proprietary good quality self-smoothing underlayments Asphalt & surface membranes <p>If a surface membrane is in place and in suitable condition STK600 can be applied directly onto it. Otherwise a minimum 3mm coating of smoothing compound should be applied prior to application of the adhesive.</p>	<p>Pack Size: 15kg Coverage: 15m² per 15kg Storage: 6 months if stored between 5-25°C in a cool dry area, in original unopened containers. Protect from frost. Open Time: 30 mins.</p>
<p>Contact Adhesive</p>	<p>STK700 is a brushable solvent-based synthetic rubber resin solution. STK700 is highly versatile and fast drying.</p> <p>Suitable for adhering:</p> <ul style="list-style-type: none"> Wood Plastic laminates Aluminium Rigid PVC Linoleum 	<ul style="list-style-type: none"> Concrete Plywood Hardwood Chipboard Some metals Vertical surfaces & counter tops <p>STK700 is not suitable for use on expanded polystyrene.</p>	<p>Pack Size: 4 x 5ltr Coverage: 12m² per 5ltr (depending on porosity) Storage: 12 months if stored between 5-25°C in a cool dry area, in original unopened containers. Protect from frost.</p>
<p>Latex Seaming Adhesive</p>	<p>STK800 is a water-based solvent-free natural rubber latex. It is easy to apply by either brush or a suitable applicator when applying a bead of adhesive to act as a seam sealant.</p> <ul style="list-style-type: none"> Providing a permanent bond to the edge of a seam on carpets and underlays Excellent general purpose adhesive for paper card and fabrics 		<p>Pack Size: 4 x 5kg Coverage: Approx 4m² per kg one way, 2-3m² per kg two way Storage: 12 months if stored between 5-25°C in a cool dry area, in original unopened containers. Protect from frost.</p>
<p>Double-stick Carpet Adhesive</p>	<p>STK900 is a water based rubber / resin adhesive which has a long open time designed to give a permanent bond to a wide range of floor coverings. It has low odour and is easy to trowel. This product has been specifically formulated for use with double-stick systems where a long open time is required and is particularly suitable for use in warm climates.</p>	<p>The permanent bonding of:</p> <ul style="list-style-type: none"> Duralay® Durafit® Tredaire® System Ten Duralay® Technics Duralay® Counterflame Tredaire® FR 7 Tredaire® Flamecheck Tredaire® Titanium Not suitable for urethane backed carpets 	<p>Pack Size: 15kg Coverage: Approx 45m² per 15kg Storage: 12 months if stored between 5-25°C in a cool dry area, in original unopened containers. Protect from frost Open Time: Up to 30 mins.</p>



STK950	Description	Sub-floor usage	Specification and storage
<p>Double-stick Tackifier</p> 	<p>STK950 is a permanently tacky water based acrylic dispersion adhesive which is solvent-free and has a low odour.</p> <p>STK950 has been designed to provide a release bond for the following underlays:</p> <ul style="list-style-type: none"> • Duralay® Durafit® • Tredaire® System Ten • Duralay® Technics • Duralay® Counterflame • Tredaire® FR 7 • Tredaire® Flamecheck • Tredaire® Titanium <p>STK950 is now packaged in a rectangular bucket for ease of application when applying with a roller.</p>	<ul style="list-style-type: none"> • Concrete • Flooring grade hardboard • Plywood, chipboard, sand/cement screed • Proprietary good quality self-smoothing underlayments <p>Asphalt and surface membranes should be treated with at least a 3mm coating of smoothing compound before applying adhesive.</p>	<p>Pack Size: 15kg Coverage: 45-135m² per 15kg Storage: 12 months if stored between 5-25°C in a cool dry area, in original unopened containers. Protect from frost.</p>

Durafit System HOW THE SYSTEM IS CONSTRUCTED
the double-stick solution

The world's leading stick-down system

Duralay®'s Durafit® System was the first double-stick system for carpet and underlay when it was launched in the 1980s. It's now the de facto standard for stick-down systems and has been used successfully in thousands of contract installations, large and small, around the world.



<p>DS900</p> <p>Double-stick Carpet Adhesive</p> 	<p>DS900 is a water based rubber / resin adhesive which has a long open time designed to give a permanent bond to a wide range of floor coverings. It has low odour and is easy to trowel. This product has been specifically formulated for use with double-stick systems where a long open time is required and is particularly suitable for use in warm climates.</p>	<p>Suitable for the permanent bonding of:</p> <ul style="list-style-type: none"> • Duralay® Durafit® • Tredaire® System Ten • Duralay® Technics • Duralay® Counterflame • Tredaire® FR 7 • Tredaire® Flamecheck • Tredaire® Titanium • Not suitable for urethane backed carpets 	<p>Pack Size: 15kg Coverage: Approx 45m² per 15kg Storage: 12 months if stored between 5-25°C in a cool dry area, in original unopened containers. Protect from frost. Open Time: Up to 30 mins.</p>
<p>DS950</p> <p>Double-stick Tackifier</p> 	<p>DS950 is a permanently tacky water based acrylic dispersion adhesive which is solvent-free and has a low odour.</p> <p>DS950 has been designed to provide a release bond for the following underlays:</p> <ul style="list-style-type: none"> • Duralay® Durafit® • Tredaire® System Ten • Duralay® Technics • Duralay® Counterflame • Tredaire® FR 7 • Tredaire® Flamecheck • Tredaire® Titanium <p>DS950 is packaged in a rectangular bucket for ease of application when applying with a roller.</p>	<ul style="list-style-type: none"> • Concrete • Flooring grade hardboard • Plywood, chipboard, sand/cement screed • Proprietary good quality self-smoothing underlayments • Asphalt and surface membranes <p>Asphalt & surface membranes should be treated with at least a 3mm coating of smoothing compound before applying adhesive.</p>	<p>Pack Size: 15kg Coverage: 45-135m² per 15kg Storage: 12 months if stored between 5-25°C in a cool dry area, in original unopened containers. Protect from frost.</p>

Duralay LVT

LVT FLOORING

LVT620 DOUBLE STICK ADHESIVE

DURALAY LVT MULTI-FIT UNDERLAY

LVT920 TACKIFIER

SUBFLOOR Prepared for fitting



For a single-stick installation simply omit the LVT920 Tackifier Adhesive layer. Always refer to the LVT manufacturer's guidelines when glueing LVT.

LVT 220	Description	Specification and storage
<p>Direct-Stick Adhesive</p> 	<p>LVT 220 is a high performance, very low emissions, water based acrylic dispersion which represents the highest level of environmentally friendly adhesives currently available. LVT220 is suitable for the direct-stick of LVT to sub-floor in normal conditions.</p>	<p>Coverage: Approximately 40-70m² / 15kg bucket, depending on the porosity of the substrate and thickness of the adhesive film. Storage / Shelf Life: 12 months if stored between 5°C to 30°C in a cool dry area, in original unopened containers. Protect from frost. Curing: High humidity, a low temperature and poor ventilation will retard the drying speed. Under normal conditions 20°C and 50-60% RH the system can be put back into operation within 24-48 hours. Open Time: 15-45 mins</p>
<p>LVT 620</p> <p>Direct/Double-Stick Adhesive</p> 	<p>LVT 620 is a high performance, very low emissions, water and solvent free, elastic one-component adhesive. It has good resistance to humidity, weathering and temperatures of -40oC to +90oC.</p>	<p>LVT 620 is particularly suitable for direct-stick of LVT to the sub-floor in high temperature and / or high moisture conditions and for sticking LVT to underlay in double-stick installations.</p> <p>Mixing: LVT620 adhesive is a ready to use versatile product and should not be diluted or adulterated in any way.</p> <p>Coverage: Approximately 15m² / 15kg bucket. Storage / Shelf Life: 6 months if stored between 5°C to 25°C in a cool dry area, in original unopened containers. Protect from frost.</p>
<p>LVT 920</p> <p>Tackifier Adhesive</p> 	<p>LVT 920 is a permanently tacky water based acrylic dispersion adhesive which is solvent free and has a low odour. It has been designed to provide a limited bond of underlay to the sub-floor.</p>	<p>Mixing: LVT920 Direct-stick adhesive is a ready to use versatile product and should not be diluted or adulterated in any way.</p> <p>Coverage: Approximately 45 - 135m² / 15kg bucket, depending on the porosity of the substrate and thickness of the adhesive film. Storage / Shelf Life: 12 months if stored between 5°C to 25°C in a cool dry area, in original unopened containers. Protect from frost.</p>

HANDY GLUE WIPES

Industrial strength quick and easy-to-use hand cleaning wipes specially formulated to remove glue, paint, ink, grease, grout and oils.

See page 55



SUPERSPRAY ADHESIVE



General purpose aerosol adhesive for perimeter fixing of felt and foam backed carpets, underlays and tiles. Can also be used with foam, floor lining paper, textiles and fabrics to wood, stone, tiles and concrete (not to be used for expanded polystyrene and vinyls).

S707
500ml x 12 per pack
Coverage: Approx. 3 - 4m² per 500ml

VINYL SPRAY ADHESIVE



Vinyl Spray Adhesive for temporary or permanent bonding on most surfaces including vinyls (not to be used for expanded polystyrene).

S730
250ml x 12 per pack
Coverage: Approx. 1 - 2m² per 250ml

SUPERSPRAY CONTACT ADHESIVE



Spray Contact Adhesive with a high strength two-way bond and fast tack. Ideal for capping, coving, sit-on and set-in skirting. Variable nozzle can be adjusted to suit differing applications. Designed for fixing wood, carpet upstands, most metals, leather, cork, vinyl upstands, semi-flexible PVC nosings, rubber, textiles, PU foam, rigid 'unplasticised' PVC (not suitable for expanded polystyrene, linoleum and soft 'plasticised' PVC).

S708
750ml x 12 per pack
Coverage: 4.5 - 10.5m² per 750ml single sided application

CONTACT SPRAY ADHESIVE



Designed for the fast and trouble free application of carpet upstands, hard PVC cappings and upstands and other materials.

Supplied in an aerosol with 3 way nozzle, this adhesive:

- Forms a high strength bond
- Is fast drying to give a high fast tack surface with a long open time
- Reduces installation time
- Has improved heat resistance
- Is ideal for hard PVC coving, cappings, sit on and set in skirtings

TXGR5022
750ml x 12 per pack
Coverage: Approx. 7 - 10m² per 750ml

HEAVY DUTY SPRAY ADHESIVE

Gripperrods



A multipurpose sprayable adhesive with low odour. Developed to fix carpet tiles, foam backed carpets, polyurethane backed carpets, foam and paper underlays, felt, textiles and fabrics.

GR5024
500ml x 12 per pack
Coverage: Approx. 3 - 4m² per 500ml

SUPER BLUE (RAPID SET GRIPPER ADHESIVE)



Super Blue is a ready to use solvent free, rapid set gripper adhesive which allows carpet to be stretched within one hour. This product revolutionises fixing carpet gripper, metal trims and stair nosings to concrete, wood, chipboard and ceramic floors.

S752
310ml x 12 per pack
Coverage: Approx. 44 linear m per 310ml @ 3mm bead

GRIPPER ADHESIVE



Gap filling synthetic rubber based mastic adhesive for fixing gripper and metal edgings to sub-floors and nosings to stair treads. Bonds most common building surfaces including wood, masonry, metal and some plastics. Can also be used for wall panels, skirtings, cladding and door frames (not suitable for expanded polystyrene).

S7512
310ml x 12 per pack
Coverage: Approx. 11 linear m per 310ml @ 6mm bead

RAPIDBOND

Gripperrods



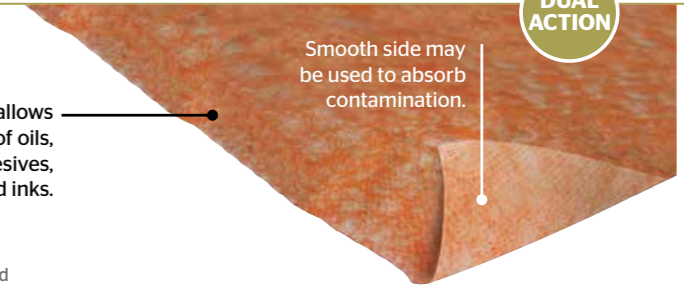
A solvent free, one component, exceptionally fast curing, polyurethane adhesive in a gunnable cartridge. Permanently bonds carpet gripper, metal edgings and stair nosings to concrete, timber, metal and terrazzo floors.

6616
310ml x 12 per pack
Coverage: Approx. 44 linear m per 310ml @ 3mm bead

HAND CLEANING GLUE WIPES



Textured side allows for the removal of oils, greases, resins, adhesives, sealants and inks.



DUAL ACTION

Smooth side may be used to absorb contamination.

Safe, heavy-duty double-sided cleaning wipes that combine a textured wipe with a hand cleaning solution. Specially formulated to remove glue, paint, grease, grout, oils and inks.

- Removes glue easily from hands
- Removes light areas of glue from carpet and flooring

S290
4 x 100 wipes

STIKATAK® CARPET STAIN REMOVER



Proven instant results on carpets and upholstery in the home, car and workplace. With the instant foaming action stains are drawn out in seconds and wiped away. No water or rinsing required - just rub with a damp cloth. Pleasant smell, anti-static, easy, safe and effortless to use.

S240
400ml - 12 per pack

STIKATAK® WOOD FLOORING TONGUE & GROOVE ADHESIVE



A solvent free, specialist PVA dispersion water resistant to D3 for wood and laminate flooring, plastic laminates and general woodworking applications.

ST773
500ml x 12 per pack
Approx. 10-15 linear m per 500ml

PRIMER & MOISTURE SUPPRESSION

STK1000

Description

Specification and storage

Epoxy Damp Proof Membrane



STK1000 is an epoxy damp proof membrane which chemically cures to suppress residual construction moisture. STK1000 suppresses rising dampness (where no DPM is installed) in concrete and sand/cement screeds. This permits the early installation of moisture sensitive flooring in fast track building programmes. STK1000 suppresses the passage of construction moisture and rising damp up to 90% in one coat and 95% in 2 coats and is coloured blue to aid coverage uniformity. It is packaged in a unique plastic bucket, with insert containing hardener, to make mixing and storage more convenient.

Pack Size: 6.4kg
Coverage: 3-4m² per kg 1st coat, 5m² per kg 2nd coat (depending on sub-floor)
Storage: 12 months if stored between 5-25°C in a cool dry area, in original unopened containers. Protect from frost.

STK1100

Description

Substrate Guide

Specification and storage

Universal Primer



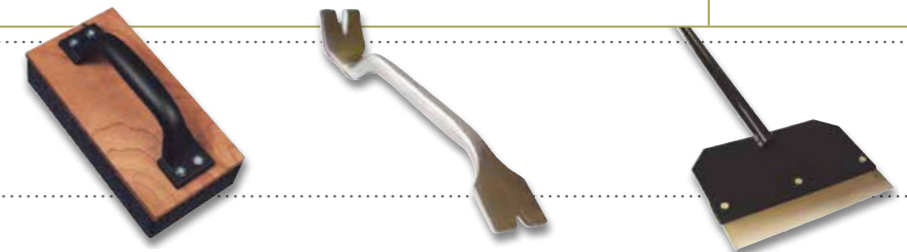
STK1100 is a ready to use, water-based polymer, priming and bonding agent. STK1100 can be used undiluted for the treatment of internal floors prior to the application of smoothing compounds. When diluted 1:1 STK1100 will consolidate friable (crumbly) surfaces, reduce porosity and provide improved adhesion. STK1100 should also be used to prime STK1000 (surface DPM) prior to the application of smoothing compounds.

Concrete	Diluted
Sand/Cement	Diluted
Stone	Diluted
Anhydrite (Calcium Sulphate)	Diluted
Terrazzo and Quarry Tiles	Neat
Old Adhesive Residue	Not Recommended
Old Bituminous Residue	Not Recommended
Asphalt	Neat
STK1000 DPM	Neat

Pack Size: 4 x 5kg
Coverage: 50m² depending on application
Storage: 12 months, protect from frost.

FLOOR PREPARATION

For our range of floor stripping and preparation tools See page 60.

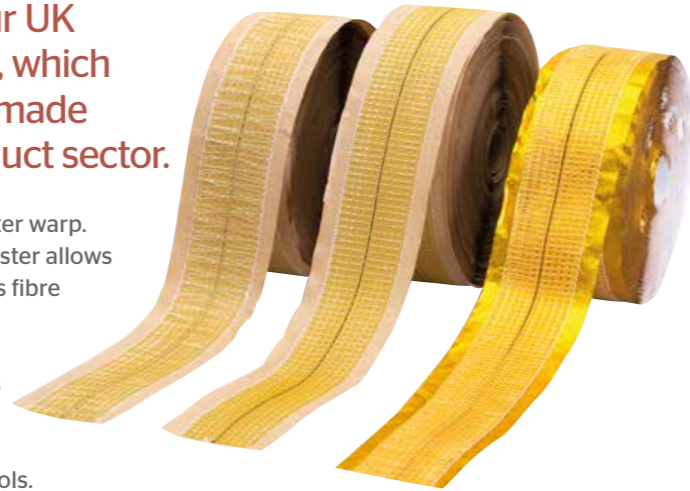


HEAT SEAMING TAPES - HEATAC.

Gripperods® tapes are manufactured in our UK factory in a quality controlled environment, which ensures the very high standards that have made Gripperods® the market leader in this product sector.

All tapes feature a woven scrim with a glass fibre weft and a polyester warp. The glass fibre gives maximum strength across the seam, the polyester allows some stretch along the length but none along the width as the glass fibre ensures stability.

We offer a range of different specification tapes to suit your various requirements. All are designed to give a strength of finished seam in excess of British Standards. The finished seam strength will also depend on selecting the right tape for the job and using the best tools.



GOLD LINE

20m x 10 Per Carton : 6736B



Backing width: 90mm
Adhesive width: 60mm

Conventional woven or secondary jute backed carpets and Action-Bac

Our top of the range tape is recommended for use in high traffic areas. Instead of the regular crepe paper backing it features a metallised gold foil that offers additional installation benefits:

- Reduces heat loss into the floor, giving a faster adhesive melt rate when the iron is applied and a faster seaming speed if required
- Slows down the adhesive cooling rate, allowing more working time for pattern matching
- Allows better control at lower temperatures for sensitive carpet piles and backings

SEAMWELL

20m x 10 Per Carton: 6734B 100m x 2 Per Carton: 6735B



Backing width: 90mm
Adhesive width: 60mm

Conventional woven or secondary jute backed carpets and Action-Bac

This tape offers an adhesive formulation and weight designed for high traffic installations and particularly for more difficult backings such as Action-Bac. The adhesive system is designed specifically to achieve good overall contact with these more rigid, uneven textured backings.

STANDARD GOLD

20m x 10 Per Carton: 6730B



Backing width: 90mm
Adhesive width: 60mm

Conventional woven or secondary jute backed carpets

A lower cost alternative to Gold Line tape. It offers the same installation benefits but is designed for light traffic areas only.

SEAMWELL FLAT

20m X 10 PER CARTON: 6727B 100m x 2 Per Carton: 6728B



Backing width: 90mm
Adhesive width: 60mm

Conventional woven or secondary jute backed carpets and Action-Bac

This tape is designed for the same heavy wear areas and difficult backings as Seamwell but is for those installations where a flat adhesive profile is preferred.

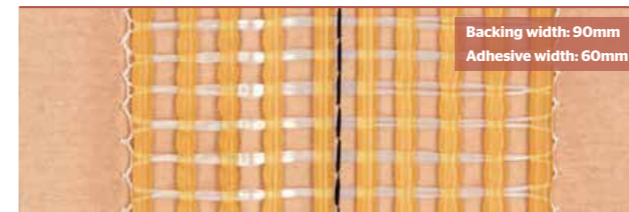
HEATING SEAMING TAPES

Product Code	Stitches Per Inch	Backing Type	Adhesive and Profile	Jute	Woven	Polypropylene	Felt Back
6736B	6-7	Foil	Supreme Ribbed	High Traffic	High Traffic	High Traffic	Not Recommended
6734/5B	6-7	Crepe Paper	Supreme Ribbed	High Traffic	High Traffic	High Traffic	Not Recommended
6727/8B	6-7	Crepe Paper	Supreme Flat	High Traffic	High Traffic	High Traffic	Not Recommended
6712/3B	5-6	Crepe Paper	Standard Ribbed	Moderate Traffic	Moderate Traffic	Not Recommended	Not Recommended
6730B	3-4	Foil	Standard Ribbed	Light Traffic	Light Traffic	Not Recommended	Not Recommended
6702B	3-4	Crepe Paper	Super LT and Special Ribbed	Light Traffic	Light Traffic	Not Recommended	Moderate Traffic
H11-25	7-8	Crepe Paper	Contract Ribbed	Light/Medium Traffic	Light/Medium Traffic	Light/Medium Traffic	Not Recommended

Caution: In some cases of secondary backings and heat set yarns, the heat transfer from seaming can cause delamination and/or pile reversal. If in doubt, a sample test should be carried out prior to installation.

MULTILINE

20m x 10 Per Carton: 6712B 100m x 2 Per Carton: 6713B



Backing width: 90mm
Adhesive width: 60mm

Conventional woven or secondary jute backed carpets

Designed for traditional backed carpets installed in moderate traffic areas.

STANDARD

20m x 10 Per Carton: 6702B



Backing width: 90mm
Adhesive width: 60mm

Felt backed carpet, conventional woven or secondary jute backed carpets

This tape is designed for use in the fitting of felt backed carpets. The lower melt temperature of the adhesive prevents damage to the carpet backing.

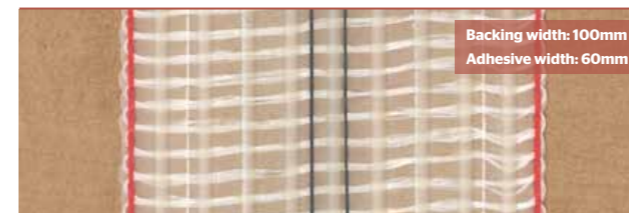
The ribbed adhesive profile is designed specifically for use with the Super Heat Seam Iron. (See Page 65).

This enables the tape to be centred automatically and ensures that the exact amount of adhesive is delivered for seam sealing. This tape also provides a lower cost alternative to Multiline tape for seaming conventional woven or secondary jute backed carpets in light traffic areas.

UNSTITCHED SEAMING TAPE



25m x 8 Per Carton: H11-25



Backing width: 100mm
Adhesive width: 60mm

Unstitched Seaming Tape

An unperforated seam tape that can install a wide variety of carpet backings in areas of light to medium traffic.

HEAT SEAMING TOOLS

For our full range of heat seaming installation tools go to page 65.








SINGLE & DOUBLE SIDED TAPES.

We are pleased to offer a comprehensive range of tape systems.

- Double-sided pressure sensitive tapes for every floor covering requirement, including display packed products
- Single sided underlay tapes
- Specialist composite tapes for the tension fitting of felt backed carpets
- Vapour barrier tapes for wood and laminate underlay
- Double-sided PMR contact tape for fixing covings and upstands



GRIPPERRODS® PREMIER DOUBLE-SIDED TAPES

	PREMIER GOLD A contract grade double-sided tape with a very heavy coating of aggressive synthetic rubber resin adhesive and easily tearable woven cotton carrier, providing high initial tack and subsequent bond strength. Flexible and comfortable to all floor surfaces. Excellent gap fill and adhesion to heavily textured carpet backings. Suitable for installing rubber, foam-backed carpets, traditional, polyurethane and woven polypropylene backings. 50mm x 50m / 5 Per Carton: 6492P		
	PREMIER SILVER A heavy domestic grade tape with a high coating of synthetic rubber resin adhesive on a woven cotton scrim and siliconised kraft paper liner which can be easily removed. Flexible and comfortable to all floor surfaces. Good gap fill and adhesion to textured surfaces. Suitable for foam-backed and polyurethane backed carpets. 50mm x 50m / 5 Per Carton: 6493P		PREMIER BRONZE A medium duty carpet tape with a thin film carrier and outstanding tack and tension. Suitable for flat, even subfloors. No ridges or tramlines on thin floor coverings. Suitable for use with carpets and carpet tiles. 50mm x 50m / 5 Per Carton: 6494P
	PREMIER GREEN PMR A high technology product formulated from a special adhesive system to withstand the rigours of plasticiser attack. Specified by many manufacturers of PVC backed textile and PVC resilient floor coverings. 50mm x 25m / 5 Per Carton: 6495P		DIY PMR VINYL FLOOR TAPE A high technology product formulated from a special adhesive system to withstand the rigours of plasticiser attack. Specified by many manufacturers of PVC backed textile and PVC resilient floor coverings. 50mm x 5m / 24 Per Carton: GR6544

STIKATAK® DOUBLE-SIDED TAPES

	HEAVY DUTY CLOTH TAPE A high quality cloth carrier with a heavy spread of white coloured hot melt adhesive. The release paper is an easy release silicone paper. Can be used on all types of floorcoverings excluding Vinyl Sheet and Tiles and any product that has plasticiser in its backing. 50mm x 50m / 20 Per Carton: B3-50/50		VINYL FLOOR TAPE A quality double-sided tape produced specially for vinyls and floorcoverings with plasticisers in their backings. The adhesive used on this product is acrylic based to aid the prevention of plasticiser migration caused by an adverse reaction between the adhesive and the floorcovering backing. 50mm x 50m / 12 Per Carton: B4-50/50
	CARPET TAPE A highly aggressive double-sided tape, hot melt coated with a paper carrier, for use with carpets other than vinyl backed. 48mm x 50m / 12 Per Carton: B8-48/50CB		48mm x 25m / 12 Per Carton: B8-48/25CB
	EXHIBITION TAPE A unique quality tape specially designed to peel up from a surface without leaving a residue of adhesive. Simple and easy to use with light but aggressive adhesion. Widely used by exhibition contractors and recommended by major exhibition centres. 50mm x 50m / 36 Per Carton: B7-50/50 38mm x 50m / 48 Per Carton: B7-38/50		

SINGLE & DOUBLE-SIDED TAPES

GRIPPERRODS® DOUBLE-SIDED PMR CONTACT TAPES



PMR CONTACT TAPE

The Gripperods® range of contact tapes are Plasticiser Migration Resistant (PMR) for the rapid and trouble free application of flexible vinyl and other dimensionally stable, smooth backed upstands to a variety of wall surfaces (plaster, concrete, ceramic tile, wood, metal).

25mm x 50m / 5 Per Carton: 6470P
50mm x 50m / 5 Per Carton: 6471P

- A construction grade impact adhesive coating giving a fast tack, high strength two way bond
- The PMR properties of our adhesive make this tape the only recommended application method for soft PVC coverings and upstands
- A very fine web carrier that leaves no ridges or tramlines when applying thinner materials
- A white easy release liner
- Can be applied precisely to the surfaces required without any overspray, unlike wet adhesives
- Low odour and non-hazardous in normal use
- Available in two widths to suit all heights of upstand

STIKATAK® FELT BACK CARPET FIXING TAPE

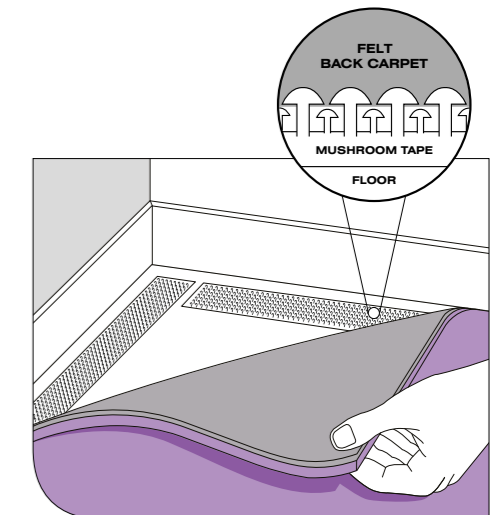


MUSHROOM TAPE

The professional way to fit felt back carpet. Specially designed to hook grip and secure your carpet.

- Solvent free adhesive
- Fast and easy to fit
- Easy to re-position and lift carpet after fitting
- No additional adhesive required
- Re-useable

50mm x 25m / 10 Per Carton: BF25



STIKATAK® SINGLE SIDED TAPES



WATER PROOF CLOTH TAPE

A good quality single sided tape for joining underlay in stretch installations.

50mm x 50m / 24 Per Carton:
Silver: **C2-50/50-7**
Black: **C2-50/50-2**

GRIPPERRODS® VAPOUR BARRIER TAPES



VAPOUR TAPE

A self-adhesive seaming tape for use with Timbermate Excel, Silentfloor Gold and Boardwalk Underlays. The tape creates a vapour barrier and strengthens underlay joints.

75mm x 50m / 24 Per Carton: 6450

TOOLS, BLADES & FIXINGS.

The Interfloor tool range has been compiled by choosing the very best of the Gripperods® and Stikatak® products, enabling us to offer a comprehensive portfolio of quality tools for use by the professional flooring installer.



TOOL KIT

For a complete carpet tool kit, including all the tools required for a professional carpet fitter see page 63



FLOOR STRIPPING & PREPARATION Gripperods®

LONG HANDLED FLOOR SCRAPER



A very stable and heavy duty floor scraper, ideal for removing all types of adhered floor covering.

Length: 1.53m (5')
TSP002
TSP002A
Spare blade (1 piece)

GRINDING STONE & HANDLE



A 20cm x 10cm grinding stone with a D-shaped handle which allows the installer to work more quickly and efficiently to remove trowel marks or high spots from screeds.

TSP007

TACK & MOULDING LIFTER



Manufactured from high carbon forged steel. Ideal for removing gripper, metals or timber mouldings. Notched at both ends for removal of tacks and nails.

TSP010

FLOORING ADHESIVES

You will find our full range of flooring adhesives on pages 50-55



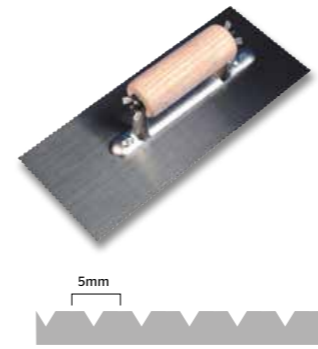
TOOLS, BLADES & FIXINGS



Tools Blades & Fixings

SCREED & ADHESIVE APPLICATIONS

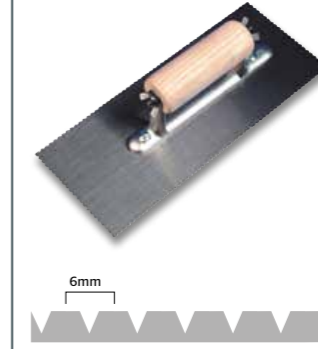
GRIPPERRODS® ADHESIVE TROWEL B1 NOTCHING



Traditional tempered steel trowel, notched four sides with hard wood handle. Notches 1.5mm deep x 5mm centres.

TAS007P Box of 5
TAS007B1P Box of 10
Spare blade B1 notching

GRIPPERRODS® ADHESIVE TROWEL B2 NOTCHING



Traditional tempered steel trowel, notched four sides with hard wood handle. Notches 2mm depth x 6mm centres.

TAS008P Box of 5
TAS008B2P Box of 10
Spare blade B2 notching

GRIPPERRODS® SCREED TROWEL



Traditional tempered steel trowel with hard wood handle.

TAS001P Box of 5

STIKATAK® WOOD ADHESIVE TROWEL



Specifically designed for the application of wood adhesive. 7mm notched trowel.

N9006 Box of 12

GRIPPERRODS® ADHESIVE CARTRIDGE GUN



For use in the application of cartridge based adhesives.

TAS010

GRIPPERRODS® GLIDER



Heavy metal glider ensuring perfect adhesion of underlay to sub-floor and floor coverings to underlay backing in stick-down installations.

TAS013

STIKATAK® TEC 3200 HOT MELT GLUE GUN



A heavy duty Hot Melt Glue Gun, TEC 3200, which uses 43mm x 50mm Glue Cartridges. This gun is used by professional floorcovering contractors where extensive gluing is required on site with materials such as gripper, metal edgings and nosings.

NJ34
NJ25
43mm glue cartridge (5kg Pack)

GRIPPERRODS® APPLICATOR BOTTLE








This handy 8oz dispenser bottle enables the installer to apply adhesives quickly and accurately especially when seam sealing see page 51.


TAS009B Box of 10

CUTTING & TRIMMING

<p>GRIPPERRODS® SMALL NAPPING SHEARS</p>  <p>Wide blade, blue cushion grip handle, for fast trimming. Now with enlarged finger ring.</p> <p>TCT012</p>	<p>GRIPPERRODS® SUPER CARPET SHEARS 10" & 12"</p>  <p>Blue cushion grip handle and durable knife edges ensure easy cutting of textile floor coverings.</p> <p>TCT014 10" Shears TCT015 12" Shears</p>	<p>GRIPPERRODS® LIGHTWEIGHT CARPET SHEARS 10"</p>  <p>A 10" lightweight shear pressed from stainless steel with comfortable, large ring handles.</p> <p>TCT017</p>
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<p>GRIPPERRODS® GRIPPER CUTTING SHEARS</p>  <p>Ideal for fast, accurate cutting of wooden gripper to fit the contours of any room. The anvil blade provides a firm base on which to rest the gripper when cutting. Moulded, plastic coated handles for a firm comfortable grip.</p> <p>TCT018</p>	<p>GRIPPERRODS® METAL SNIPS</p>  <p>Built with powerful leverage to provide effortless metal cutting. Well designed, vinyl covered handles assure comfort and protection.</p> <p>TCT020</p>
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<p>STIKATAK® LOOP PILE CUTTER</p>  <p>A very versatile carpet cutter. Cuts from front or back of carpet with two blade positions. Adjustable stainless steel nose plate allows row tracking and cutting for any depth of pile.</p> <p>NR91655 NR192105 Spare blade</p>	<p>GRIPPERRODS® DOLPHIN KNIFE</p>  <p>The most popular knife. Comfortable, positive grip. Easy blade replacement with thumbscrew opening, integral blade holder and magnetic blade retainer to hold blade in place whilst closing and locking.</p> <p>Supplied with belt clip and holder. TCT001</p>	<p>GRIPPERRODS® LINO KNIFE/TUCKER</p>  <p>For those who prefer the traditional tucker, this must be the best one around. Thick resilient blade. Comfortable rubberised handle.</p> <p>TST008</p>
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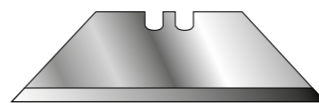
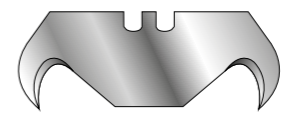
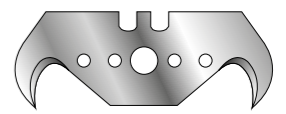
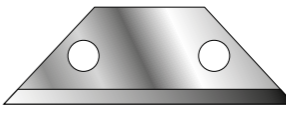
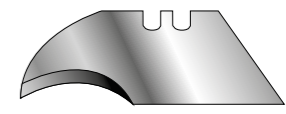
<p>STIKATAK® TRIM MASTER</p> 	<p>Designed by master fitters for professional use, the unique design of the Trim Master ensures a precise cut together with a professional finish when trimming carpet or vinyl. Trim Master is extremely light in weight and comfortable to hold resulting in greater accuracy and precision. Adjustment to both the angle and the depth of the blade is extremely easy and Trim Master also allows long lengths of the floor covering to be trimmed both accurately and easily. Standard Stikatak® hooked or straight blades can be used easily and quickly fitted.</p> <p>N2100S Single N24 Spare blade</p>
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MEASURING & FIXING


<p>STIKATAK® 7.5M HEAVY DUTY TAPE MEASURE</p>  <p>A 7.5m heavy duty tape measure with rubber outer case and plastic inner case. It has both Imperial and Metric measurements and a locking device.</p> <p>NJ23A Box of 24</p>	<p>GRIPPERRODS® ROLL UP STRAIGHT EDGE 2.1M</p>  <p>Flexible steel rule manufactured from 0.5mm thick flat steel. Can be rolled up by using the clip fastener provided.</p> <p>Length: 2.1m (6' 10") Width: 80mm (3' 1/8") TMM003</p>	<p>GRIPPERRODS® ROLL UP STRAIGHT EDGE T-SQUARE 4.1M</p>  <p>The rule is made from creased, 0.5mm tempered steel. The head (600mm x 40mm x 5mm) is attached firmly at 90° using the knurled screw clamp.</p> <p>TMM004</p>
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<p>STIKATAK® TACK HAMMER 6-10MM</p>  <p>Designed specifically for stapling underlay to timber floors with ease and speed. Only four moving parts, with good balance and comfortable vinyl hand grip. Rear loaded magazine holds 150 staples.</p> <p>NJ51 NJ54 (5000) 8mm staples</p>	<p>STIKATAK® ELECTRIC STAPLE GUN</p>  <p>Heavy duty staple gun for use in both domestic and contract situations. This tool is highly balanced and ergonomically designed for continuous fastening tasks.</p> <p>NJ191 NJ9118 (10x1000) 8mm Divergent Point staples.</p>	<p>STIKATAK® HAND TACKER 6-14MM</p>  <p>Powerful tacker for use with a range of staple sizes.</p> <p>NJ53 NJ54 8mm staples NJ55 10mm staples NJ56 12mm staples</p>
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STIKATAK® CUTTING BLADES

<p>HEAVY DUTY BLADES</p>  <p>For use with TCT001 N21 Pack Size: 2000 N22 Pack Size: 500</p>	<p>HOOKEED BLADES</p>  <p>N24 For use with TCT001 and N2100S Pack Size: 500</p>	<p>SUPER HOOKEED BLADES</p>  <p>NR92230 For use with TCT001 and N2100S 10 dispensers of 10 blades</p>
<p>LOOP PILE CUTTER BLADES</p>  <p>NR192105 For use with NR91655 10 dispensers of 10 blades</p>	<p>CONCAVE BLADES</p>  <p>N25 For use with TCT001 and N2100S Pack Size: 500</p>	

GRIPPERROD® NAILS & SCREWS

	<p>NAILS</p> <p>6762P Concrete nails - 18mm - pack of 5 x 1kg tubs 6763P Concrete nails - 25mm (1") - pack of 4 x 1kg tubs 6772P Ring shank nails - 18mm - pack of 4 x 1kg tubs 6786P Blue tacks - 20mm - pack of 20 x 1kg boxes</p>	<p>SCREWS</p> <p>6791P Zinc screws - 25mm (1") - pack of 4 x 1kg tubs 6793P Brass plated screws - 25mm (1") pack of 4 x 1kg tubs</p>
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STRETCHING, CREASING & TUCKING

SWIVEL-LOCK POWER STRETCHER

60° SWING
60° of free swing for pattern matching.

30° lock for extreme angles found in living rooms or dining rooms.

15° locks parallel to wall for normal angle stretches.

A power stretcher is a big investment for any installer. Rather than have a basic stretcher at the lowest price, it must be worth spending more for the most versatile stretcher around. We are pleased to offer the Swivel-Lock Power Stretcher.

Built in swivel lock. The head has a 60° range of free swivel for stretching patterned carpet. By depressing the built-in lock pin, you can lock the swivel in five convenient positions. Lock in the straight position for square stretching or at 15° for most angle stretching.

There's even a 30° setting for extreme angles found in L-shaped rooms.

Adjustable locking power head. Just a touch with your finger and the power head locks in place to allow you to take partial stretches. Gives you complete control over the amount of stretch applied. The speed roller rail block is a unique 14" wide tail block that is equipped with wheels to run along the skirting. Also features tension control on the tail block to aid control.

Pin adjustment bar. Set-up the pin depth exactly to suit each installation. Comes complete with three extension tubes, auto-lock tube and one transfer tube. These make up to 7m maximum length.

TST001

STIKATAK® CONVENTIONAL KNEE KICKER

Our standard extendable knee kicker is of robust precision die-cast construction, with an easy extension mechanism, three Nap Grip inserts and adjustable pin plate with hardened steel pins. Pin depth is easily but precisely adjusted by turning the dial. Moulded buffer pad.

NJ42

WIDE STAIR TOOL

Forged chrome steel stair tool with a 90mm (3 1/2") blade to drive the carpet into the stair crotch.

TST011

SUPER KNEE KICKER

This knee kicker features the widest head, the largest bumper pad and one of the longest extensions of any kicker on the market. This combination allows you to move one third more carpet with every kick. The rubber hand grip and large rubber bumper pad also make this the most comfortable kicker to use. However, the big secret is in the head. Unique, hardened stainless steel teeth replace the traditional pin plate. These allow vastly improved bite into the carpet with negligible clogging up with yarn fibre. It has simple extension and tooth depth adjustment.

TST005

SPEEDCATT

The SpeedCatt is a revolutionary tool for the professional floor layer. It has been specifically developed by master fitters who have created the tool with wheels to revolutionise the carpet fitting trade by speeding up the process of creasing and tucking carpets into place saving time and money. An ideal product for the flooring distributor, the SpeedCatt will complement Stikatak's Trim Master (see pg 62).

N2300S

HEAT SEAMING

SUPER HEAT SEAM IRON

An exceptional seaming iron with many features that make it ideal for seaming all carpet types, including felt backs. 900W heating element for fast heat up. Tough, non-stick coating on a ribbed base. Patented Teflon Carpet Guard system prevents distortion of sensitive backings. Cut away at the front of the iron to ensure backing is pre-heated.

Two light safety indicators; red light 'caution, power on, iron is hot'. Green indicator lights up when selected temperature is reached. Easily adjusted, top mounted dial for setting temperature with table showing setting and temperature. Three position cable controller allowing trailing cable to be kept out of the way. Super cool handle and sturdy steel tray.

Heat Seaming Tape (item 6702B) is designed specifically for use with this iron when seaming felt backs. Seams and seals in one operation.

THS002

HEAT SEAM IRON GROOVED

From the same source as our Super Heat Seam Iron, this is a robust, well designed iron.

- 900W heating element for fast heat up
- Thermostat with five settings
- Three position cable controller allowing trailing cable to be kept out of the way
- Light indicating when iron is up to temperature
- Sturdy steel tray

THS001

GROOMING ROLLER

Helps produce a better seam when using Heatac tapes. When used behind the iron, angled roller wheels tend to pull the nap of the carpet together, achieving better penetration between carpet backing and hot thermoplastic adhesive.

NR93915

GRIPPERRODS® INVISISEAMER®

The definitive tool for cutting carpets prior to seaming. Invaluable for borderwork. Supplied with a 73cm (25") base. Longer bases available.

TMM013

TMM015 1.83m (6') base only
TMM016 3.66m (12') base only

HEAT SEAMING TAPE

Ideal for any carpet seam in even the heaviest traffic conditions, Gripperrods® Gold Line Heat Seaming Tape is the top of our heat seam tape range.

Supreme quality adhesive with high density glass fibre yarn combine to give the strongest possible seam. Gold foil enables close control of the seaming process (temperature and speed) for more difficult carpets.

For details of this and our full range of Heat Seaming Tapes see pages 56 and 57.

GRIPPERRODS® TOOL KIT

A complete carpet fitting tool kit, including all the tools required for a professional carpet fitter. This comprehensive kit is supplied in a handy Gripperrods® toolbag (featured).

N1 Complete Tool Kit

Kit includes:

- NJ42** Conventional Knee Kicker
- TST011** Wide Stair Tool
- NJ51** Tack Hammer
- NJ54** 8mm Staples
- TCT001** Dolphin Knife
- TSP010** Tack and Moulding Lifter
- TCT018** Gripper Shears
- NJ23A** 7.5m Tape Measure
- NJ50** Gripperrods® Tool Bag

GRIPPERRODS® CARPET CARRIER

Sturdy, tubular steel frame, large pneumatic tyres and smooth roller bearings absorb heavy loads in the warehouse or showroom. Maximum safe working load 400 kilos.

THP001

RETAIL PACKAGED PRODUCTS.

A range of retail packaged flooring accessories, designed to help the retailer when presenting in store.

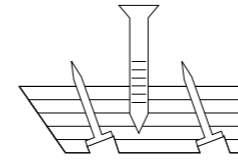
- Carpet Gripper
- Metal Edgings
- Carpet & Rug Protection
- Wrapping & Packing
- Tidypipes
- Merchandising Stands



CARPET GRIPPER

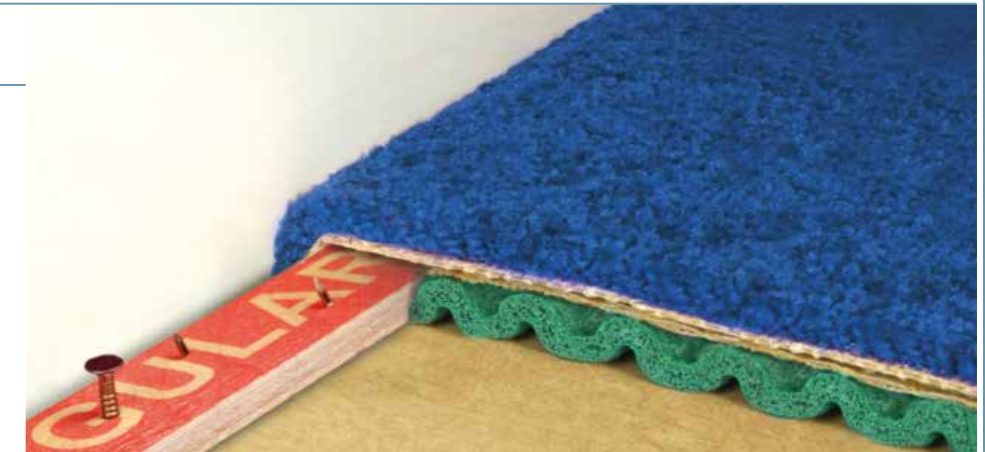
STIKATAK® DISPLAY PACKED GRIPPER

Medium pin carpet gripper, display packed for retail display. Supplied pre nailed with dual purpose nails for use on most wood and concrete floors.



Medium Pin and Dual Purpose Nail

G5D-8/12 12 x (8 x 1.52m Lengths)
146m (480') Per Carton

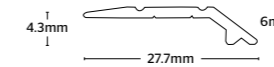


METAL EDGINGS

VINYL & CARPET EDGINGS

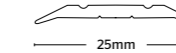
Vinyl Edge - Small

For resilient floor coverings up to 4.5mm thick. Has a high lustre finish in both anodised gold and polished aluminium. Includes fixings.



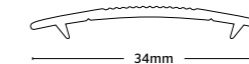
Vinyl Coverstrip

Conceals and protects joints between all grades and thicknesses of resilient floor coverings. High lustre finish in both anodised gold and polished aluminium. Includes fixings.



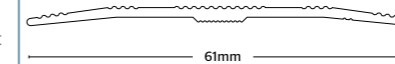
Carpet Coverstrip

The angled ribs extruded on the underside lock into the carpet pile and draw the two edges together when the strip is screwed to the floor. Suitable for use with all types of carpet. High lustre finish in both anodised gold and polished aluminium. Includes fixings.



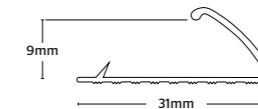
Extra Wide Coverstrip

The widest Coverstrip in the range to cover difficult joints between any floor coverings. Includes fixings.



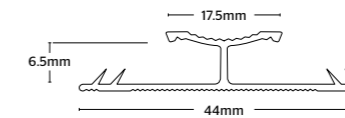
Carpet Edge

High lustre finishes in both anodised gold and polished aluminium. The lighter version of Carpet Edge - Standard.



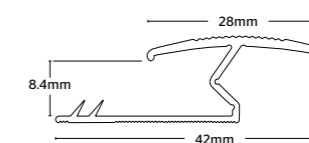
Dualgrip

Designed to give a neat join across the doorway in stretch carpet to carpet installations.



Zig Zag®

Gives a neat transition between a hard flooring and adjacent stretch carpet installation. Top of section should be lightly dressed down using a rubber mallet after fitting, to ensure a snug fit to edges of both floor coverings.



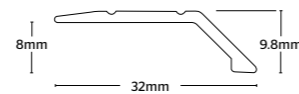
Profile	1.80m x 5 Per Tube	0.90m x 10 Per Carton
Vinyl Edge - Small		ALUMINIUM: MO7P3A GOLD: MO7P3G
Vinyl Coverstrip	ALUMINIUM: MO1P6A-5 GOLD: MO1P6G-5	ALUMINIUM: MO1P3A
Carpet Coverstrip		ALUMINIUM: M19P3A GOLD: M19P3G
Extra Wide Coverstrip		ALUMINIUM: M12P3A GOLD: M12P3G
Carpet Edge		ALUMINIUM: M29P3A GOLD: M29P3G
Dualgrip		ALUMINIUM: M39P3A GOLD: M39P3G
Zig Zag®		ALUMINIUM: M34P3A GOLD: M34P3G



WOOD & LAMINATE EDGINGS

STICK DOWN

Angle Edge - 8mm Self-Adhesive
Gives a smooth transition down to resilient floorings.



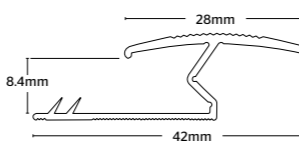
STICK DOWN

Euro Coverstrip - 38.5mm Self-Adhesive
High quality self-adhesive coverstrip for use with most flooring types of equal levels.



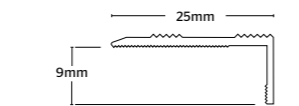
Zig Zag®

Gives a neat transition between laminate/hard flooring and adjacent stretch carpet installation. Top of section should be lightly dressed down using a rubber mallet after fitting, to ensure a snug fit to edges of both floor coverings.



STICK DOWN

Nosings - 9mm Self-Adhesive
Ideal for use on wood / laminate flooring where a self-adhesive fixing is required.



0.90m x 10 Per Carton

MATT SILVER: **M04P3AMA**
MATT GOLD: **M04P3GMA**
OAK: **M04P3WOA**

MATT SILVER: **M13P3AMA**
MATT GOLD: **M13P3GMA**
OAK: **M13P3WOA**

ALUMINIUM: **M34P3A**
GOLD: **M34P3G**
MATT SILVER: **M34P3AM**
OAK: **M34P3WO**

MATT SILVER: **M74P3AMA**
MATT GOLD: **M74P3GMA**

TAPES

STIKATAK® VINYL FLOOR TAPE



A quality double-sided tape produced specially for vinyls and floorcoverings with plasticisers in their backings. The adhesive used on this product is acrylic based to aid the prevention of plasticiser migration caused by an adverse reaction between the adhesive and the floorcovering backing.

B4-48/15CB 48mm x 15m - 12 per pack
B4-48/5CB 48mm x 5m - 24 per pack

GRIPPERRODS® DIY PMR VINYL FLOOR TAPE



A high technology product formulated from a special adhesive system to withstand the rigours of plasticiser attack. Specified by many manufacturers of PVC backed textile and PVC resilient floor coverings.

GR6544
50mm x 5m / 24 per pack

STIKATAK® CARPET TAPE



A quality double-sided tape specifically formulated for the perimeter fixing of non-woven carpet to sub floors.

B848/5CB
48mm x 5m / 24 per pack



CARPET & RUG PROTECTION

<p>VINYL CARPET PROTECTOR</p>	<p>STIKATAK® FLOOR LINING PAPER (PAPER FELT)</p>	<p>RUG ANTI-KREEP</p>
 <p>RETAIL STAND AVAILABLE</p> <p>Quality carpet protector, with studded underside, to protect carpets from soiling and wear in heavy traffic areas.</p> <p>VCPI Vinyl Carpet Protector 30m x 69cm - 1 Roll Per Pack (merchandising stand available on pg 73)</p>	 <p>Paper Felt prevents foam backed carpets and underlays from adhering to the sub-floor, increase insulation and prevent dust from rising through floorboards.</p> <p>PS130/20D Paper Felt Display Pack - 1m x 20m - 9 Per Pack</p>	 <p>URP110 Rug Anti-Kreep Pre-Pack - 110cm x 80cm - Pack of 6</p> <p>URP140 Rug Anti-Kreep Pre-Pack - 140cm x 80cm - Pack of 6</p> <p>URP170 Rug Anti-Kreep Pre-Pack - 170cm x 110cm - Pack of 6</p> <p>RETAIL STAND AVAILABLE</p> <ul style="list-style-type: none"> • Grey side down for rugs on hard flooring • Black side down for rugs on carpet <p>Suitable for use on carpets, ceramics and tiles, wood and laminates and vinyl.</p> <p>UAK92 Rug Anti-Kreep Roll - 25m x 0.92m - 1 Roll</p>

WRAPPING & PACKAGING

<p>STIKATAK® HANDYWRAP - 17 MICRON</p>	<p>STIKATAK® LAYFLAT POLYTHENE TUBING - 250 GAUGE</p>	<p>STIKATAK® TIDYPIPE REAL WOOD</p>
 <p>Dispensable protective wrapping.</p> <p>T440 Refill Pack (with free handle) 17 micron 150m x 100mm - 10 Rolls Per Pack</p>	 <p>Provides protection for rolls of carpet and vinyl.</p> <p>TL20 Layflat Polytube 250 Gauge - 302m x 508mm (20") 1 Roll Per Pack</p> <p>TL26 Layflat Polytube - 250 Gauge 232m x 660mm (26") - 1 Roll Per Pack</p>	 <p>Real wood Tidypipe which covers the exposed gap around 15mm radiator pipes.</p> <p>WR500 Oak - 2 Per Pack - 12 Packs Per Carton</p> <p>WR50LO Light Oak 2 Per Pack - 12 Packs Per Carton</p>

MERCHANDISING STANDS

<p>STIKATAK® ANTI-KREEP STAND</p>	<p>STIKATAK® ACCESSORIES STAND</p>	<p>STIKATAK® CARPET PROTECTOR STAND</p>
 <p>Double-sided Rug Anti-Kreep prevents the movement of rugs on both carpet and hard floorings.</p> <p>• Helps to prevent accidents by holding rug in place</p> <p>• Works on both carpet and hard floorings</p> <p>• No staining, does not leave an adhesive residue</p> <p>• Place black side down onto carpet, grey side down on to hard flooring e.g. vinyl or laminate</p> <p>Y3 Rug Anti-Kreep Stand Height: 1750mm Width: 640mm Depth: 640mm</p>	 <p>Products shown are for illustration purposes only</p> <p>Ideal way to display flooring accessories in a retail environment.</p> <p>Y8 Floor Fitting Accessories and Floorcare Stand Height: 2050mm Width: 1030mm Depth: 500mm</p> <p>Y9 Y8 Extension Unit for longer lengths of edgings Height: 1880mm Width: 520mm Depth: 460mm</p>	 <p>Ideal way to display two rolls of carpet protector in a retail environment. Allows rolls to be cut to length easily.</p> <p>Y1 Carpet Protector Stand Height: 1320mm Width: 815mm Depth: 110mm</p>

ARTIFICIAL GRASS INSTALLATION ACCESSORIES.

A long lasting waterproof solution for fitting artificial grass.



GRIPPERRODS® ARTIFICIAL GRASS JOINING TAPE

GA002 200mm x 20m - Pack of 12

A joining tape to be used alongside the adhesive to seam two pieces of artificial grass.

- Use for a wide range of artificial grass joint seaming
- Impervious to moisture ingress from the base
- Strong rot proof geotextile bonding medium
- Lays flat to substrate when rolled out
- Sealed back to prevent adhesive penetrating to base



ARTIFICIAL GRASS ADHESIVE CARTRIDGE

GA003 300ml - Pack of 12

An adhesive to be used alongside joining tape to seam two pieces of artificial grass.

- High bonding strength
- Interior and exterior use
- Waterproof and weatherproof
- Quick curing
- Solvent free



ARTIFICIAL GRASS FIXING PINS

GA001 10x16cm pins - Pack of 50

Metal pin used to secure the artificial grass

- Made from galvanised steel
- Coloured half green to blend in with artificial grass
- 16cm long u-pin



UNDERLAY APPLICATIONS.

Discover the best performing underlays for:

- Comfort
- Warmth
- Impact Sound
- Airborne Sound
- Moisture Protection
- Underfloor Heating
- Hard Flooring
- Durability
- High and Wheeled Traffic
- Flame Retardancy
- Natural Floor Coverings
- Large Areas

COMFORT

Comfort is one of the most important benefits of an underlay for most customers. It makes a budget carpet feel like a luxury one, and it makes it a pleasure to walk through the home. Over 70% of consumers say this is important to them when selecting an underlay. Typical rooms where comfort is important are the lounge and bedrooms, and underlays that work best in these areas include sponge rubber flat, sponge rubber waffle and PU foam. The factors that make an underlay comfortable are a combination of the 'sponginess' of the underlay material, density and thickness.

We recommend Tredaire® Colours Red, Sensation and Citra, see pages 15, 16 and 23 for product details.



Our rating for comfort is:

- 6★ premium luxury
- 5★ super luxury
- 4★ luxury
- 3★ general

WARMTH

Energy efficiency of the home is an increasingly important issue, and a modern underlay can make a big difference in improving insulation.

We measure how warm an underlay is in a variety of means, such as thermal conductance, and then convert all of this into a familiar number - a Tog value. For comparison, typical tog values for everyday products are shown in the panel to the right.

Underlay achieves its insulating properties through two ways. One is the intrinsic insulation of the material itself, such as rubber which is a poor conductor of heat; the second is by trapping pockets of air in small bubbles, which is an even better insulator. This is why lightweight underlays such as a PU foam have a really high tog.

Many rooms in the home can benefit from an underlay with a tog of 2.5 or higher, such as a bedroom over a garage, second story rooms where the flooring is wooden planks with draughty gaps, loft and attic conversions, and ground floor rooms where the sub-floor is stone or concrete (though a DPM is probably also required for these).

Typical tog values are:

0.4 tog	Shirt
0.6 tog	Sweater
3.0 tog	Ski outfit
1.0 - 2.2 tog	Carpet
Up to 3.13 tog	Underlay
3.0 - 4.5 tog	Summer duvet

We recommend Tredaire® Dreamwalk, Jazz and Citra, see pages 15, 17 and 18 for product details.



UNDERLAY APPLICATIONS

IMPACT SOUND

There are many times when it is desirable to reduce impact sound, such as minimising the sound of footfall. If a carpet is fitted in upstairs rooms or first or second floor flats then lower impact noise can make a real difference to the people below.

For carpets, impact sound is reduced through two factors. The first is the sponginess of the underlay, and the second is its thickness. In this respect the factors that influence impact sound reduction are almost identical to those that influence comfort, so unsurprisingly the more comfortable an underlay the better it is at muffling the sound of footfall.

Wood and laminate floors also benefit from underlay. Tests show that a rubber underlay such as Silentfloor Gold or Timbermate Excel will significantly reduce the acoustic noise levels of wood and laminate flooring. It's important to choose the right one, and that means using sponge rubber because low cost underlays such as PE foams have so much air in them they act like echo chambers and actually amplify the sound.

There are two ways to measure impact sound reduction, depending upon whether you are fitting a carpet or a hard floor. For carpet the sound reduction is measured in decibels (dB), and each 3dB is halving the amount of sound produced by footfall so 6dB is 1/4 of the sound, 9dB is 1/8 of the sound, etc. Sone is a measure of how loud something is, so a lower Sone is better - typical hard floors will have a Sone over 70 without underlay, and a Sone of 57 or less with a dense sponge rubber underlay.



CARPET

We recommend Tredaire® Colours Red, Jazz and Dreamwalk, see pages 16 to 18 for product details.



WOOD/LAMINATE FLOORS

We recommend Duralay® Silentfloor Gold, Silentfloor and Timbermate Excel, see pages 30 and 31 for product details.



LUXURY VINYL TILE FLOORS

We recommend Duralay Low-Grab, Dry Back and Multi-Fit underlays, see page 33 for product details.



AIRBORNE SOUND

Airborne sound leaking from one room to another can be a constant problem; imagine noisy neighbours in a flat above or below you, or your children learning to play the drums upstairs.

Airborne sound which is transmitted from one room to the next is reduced by adding mass into the partitioning wall or floor. It's not just about the density of the underlay, it's a combination of density and thickness, which then equates to a mass per square metre.

The very best underlays for airborne sound reduction are the crumb rubber and high density sponge rubber underlays. PU foam underlays are not suitable at all.

There are some critical factors when fitting flooring to reduce sound transmitted between rooms. Noise will easily seep through small cracks, so underlay and flooring must be fitted tight up to the edge of the walls which means that it is better to use a double-stick fitting than a stretch fit over gripper. In addition, each roll or piece of underlay must be tightly butted up to the next one and they must be taped together to stop them "gapping".

If fitting a hard floor then don't use nails which will couple the floor to the sub-floor, the best method is a floating floor. However, the expansion gap must be filled with a flexible silicone filler or similar.

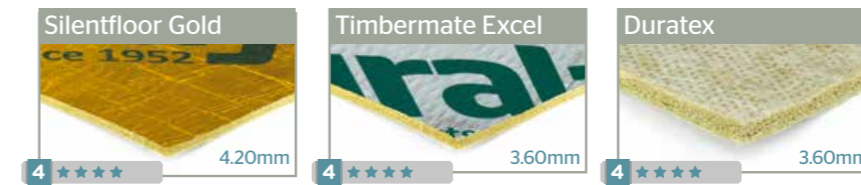
CARPET

We recommend Tredaire® Colours Red, King and System Ten, see pages 16, 21 and 23 for product details.



WOOD/LAMINATE FLOORS

We recommend Duralay® Silentfloor Gold, Timbermate Excel and Duratex, see pages 30 and 31 for product details.



LUXURY VINYL TILE FLOORS

We recommend Duralay Low-Grab, Dry Back and Multi-Fit underlays, see page 33 for product details.



MOISTURE PROTECTION

Solid ground sub-floors without a DPM, such as concrete or stone, can be very cold and prone to dampness which will damage any underlay and flooring. An underlay with a built-in vapour barrier can help protect the flooring from moisture.

When fitting an underlay with a moisture barrier the gold/silver moisture barrier must be face down, then the top of the seams must be taped using an appropriate vapour proof tape such as Gripperods® Vapour Tape (6450).

We recommend Duralay® Silentfloor Gold and Timbermate Excel, see pages 30 and 31 for product details.



AN UNDERLAY WITH A BUILT-IN VAPOUR BARRIER CAN HELP PROTECT THE FLOORING FROM MOISTURE.



UNDERFLOOR HEATING

There are three main types of underfloor heating.

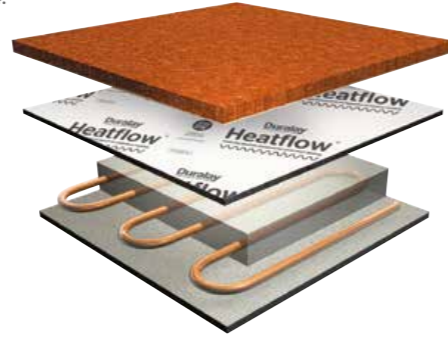
Hydronic (or wet) UFH uses a series of pipes laid under the floor through which hot water is pumped.

Forced Air UFH uses heated air which is passed through a series of ducts laid under the floor.

Electric (or dry) UFH uses a conductive cable laid under the floor which is heated by passing a current through the wire, just like a heated blanket in a bed. The heating element is normally laid in a pattern on to the sub floor. We do not recommend underlay is used with Electric (or dry) UFH.

There are two main considerations when choosing an underlay to work with UFH. The first is the tog of the underlay, which must be below 1.0 to make sure that enough heat gets through to the room; the second is the ability of the underlay to withstand the direct heat of the UFH system (particularly for electric systems if the heated elements are in direct contact with the underlay) without drying out and crumbling.

Although a tog of less than 1.0 is normally sufficient, the tog should be as low as possible. Underlays designed for UFH in combination with a carpet are particularly specialist, and a target tog should be 0.8 or less for hard flooring underlays a tog should be ideally less than 0.4.



Carpet

We recommend Duralay® Heatflow Carpet, Tredaire® King and Defender, see pages 16, 21 and 29 for product details.



Wood/Laminate Floors

We recommend Duralay® Heatflow Wood & Laminate, see page 30 for product details.

LUXURY VINYL TILE FLOORS

We recommend Duralay Low-Grab, Dry Back and Multi-Fit underlays, see page 33 for product details.



WOOD & LAMINATE FLOOR

Underlay for wood and laminate floors provides some specific benefits that don't apply to carpet underlay.

One of the most important benefits is a reduction in impact sound. Footfall on a wood/laminate floor can be both loud and sharp, and the right underlay will make a big difference in reducing and mellowing the sound. In this case, the right underlay means using sponge rubber because low cost underlays such as PE foams have so much air in them they act like echo chambers and amplify the sound.

Underlay for Wood and laminate floors are easier and quicker to fit the flooring because the underlay will help to iron out minor

imperfections in the sub-floor, and it also helps to protect the joints. If used on a floor above the ground floor the underlay adds mass to the floor which helps to reduce airborne noise transmitted from the rooms below, while on the ground floor an underlay with a barrier keeps moisture at bay on concrete and stone floors.

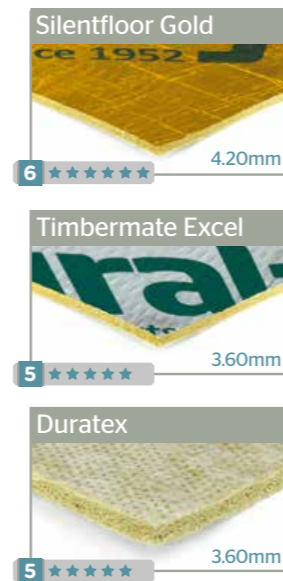
For impact and airborne sound reduction there is a fitting issue to consider. If the flooring is nailed to the sub-floor then the difference the underlay makes is considerably reduced because the flooring is rigidly coupled to the sub-floor; it is much better to have a floating floor.

LUXURY VINYL TILE FLOORS (LVT)

With sales of LVT increasing, we have developed a specialist collection of Duralay underlays to make installation quicker and to ensure the tiles look good for longer. The LVT underlays are quick to fit, easy to work with, and help to reduce the risk of damage to flooring due to uneven sub-floors.

We have an underlay to suit different types of LVT flooring installations such as 'click-fit', 'dry back' tiles, or for double stick installations in high temperature locations such as conservatories when used with the Duralay LVT620 Adhesive.

We recommend Duralay® Silentfloor Gold, Timbermate Excel and Duratex, see pages 30 and 31 for product details.



We recommend Duralay Multi-Fit, Low-Grab Underlay and Dry-Back, see page 33 for product details.

DURABILITY

Some parts of the home have to endure more traffic than others. Where that's the case, an underlay which is durable and resistant to continuous footfall is vital or the carpet will wear. In addition, rooms with heavy furniture benefit from a durable underlay because it will resist indentations for longer - this is called 'point loading'.

Our PU foam underlays typically demonstrate good durability in a domestic setting, while crumb rubber is the ultimate underlay for durability in any application and out-performs all other underlay types.

Typical domestic rooms where durability is important are:

- **Hallways**, where there is a lot of traffic down one narrow path
- **Stairs**, where the edge of the carpet on the tread wears quickly
- **Dining rooms**, if there is heavy dining furniture
- **Lounges**, if there is heavy lounge furniture

For commercial applications, durability is important when there are large areas with a lot of foot traffic.

Our rating for durability is:

- 6★ premium durability
- 5★ extra durability
- 4★ hard wearing
- 3★ general

We recommend Duralay® Durafit® 650, Durafit® 500 and Tredaire® System Ten, see pages 23 and 28 for product details.



**OUR PU FOAM UNDERLAYS
TYPICALLY DEMONSTRATE GOOD
DURABILITY IN A DOMESTIC
SETTING, WHILE CRUMB RUBBER
IS THE ULTIMATE UNDERLAY FOR
DURABILITY IN ANY APPLICATION**



HIGH & WHEELED TRAFFIC

Certain areas get a lot of footfall, such as hallways and stairs, and the consequence can be that the carpet gets compressed, flattens and suffers from premature wear.

An even harder situation for the carpet is where there is wheeled traffic, such as wheelchairs or powered scooters. In these circumstances the wheels are always pulling laterally against the carpet, quickly causing stretching and rucking. This is often referred to as the 'bow wave effect'. Of course, it's not just the impact that mobility equipment has on the carpet, it works the other way round - the carpet impacts the performance of mobility equipment. People with impaired mobility, who might be using wheeled walkers or zimmer frames, don't want a bouncy surface to walk on, they much prefer a firm surface which provides a feeling of surefootedness.

In all cases the underlay itself gets a lot of wear and tear, and the narrow wheels and weight of wheelchairs and scooters put a lot of load onto a very small area which is incredibly tough for underlay to cope with.

The solution is to use a hard wearing underlay and to double-stick it. The very best underlays in this instance are therefore crumb rubber underlays.



We recommend Duralay® Durafit® 650, Durafit® 500 and Tredaire® System Ten, see pages 23 and 28 for product details.



FLAME RETARDANCY

In certain situations, particularly public buildings, ships and hotels, a flame retardant underlay is required to meet the building regulations.

There are two ways of achieving flame retardancy. One is to use chemicals that absorb heat (these are called endothermic compounds) and reduce the temperature of the fire, and the other is to use chemicals which release water when heated which helps to quench the fire. Aluminium Trihydrate does both, and this is a key component of products like Duralay® Counterflame, giving this underlay a self-extinguishing property. There are different levels of flame retardancy which are appropriate for different applications. Tredaire® FR7 is particularly suitable for commercial applications such as hotels and public buildings, while Duralay® Counterflame and Tredaire® Flamecheck are IMO certified and are incredibly popular solutions for the most demanding applications such as cruise ships.



We recommend Duralay® Counterflame, Tredaire® Flamecheck and FR7, see pages 17, 18 and 28 for product details.



NATURAL FLOOR COVERINGS

Natural floor coverings, such as Seagrass, Coir, Sisal and Jute are made from natural products and tend to be woven, which makes them more prone to stretching and harder to fit. They expand and contract with the room temperature, which can make them look loose and rucked in the summer.

Issues such as these mean that the best method is to double-stick the underlay, so Durafit® is the perfect solution.



THE BEST METHOD IS TO DOUBLE-STICK THE UNDERLAY, SO DURAFIT® IS THE PERFECT SOLUTION.

We recommend Duralay® Durafit® 650, Durafit® 500 and Tredaire® System Ten, see pages 23 and 28 for product details.



LARGE AREAS

In a normal domestic environment a small percentage of stretching on a carpet which is not too large equates to a small amount of actual stretching in millimetres. On a large area, such as an office, a hotel ballroom or a restaurant, a small percentage stretch on a big carpet equates to several centimetres, which will easily show as a ruck in the carpet. To make matters worse, the more the traffic the more likely a carpet is to stretch over time, and the very places where large areas need carpeting are also normally high traffic areas.

Where there is high traffic a low quality underlay will flatten. Flat patches will quickly show up against other areas of the carpet.

The solution is to use a highly durable underlay, which will normally mean a crumb rubber, and to double-stick it to firmly anchor the carpet to the underlay and the underlay to the floor, e.g. Duralay® Durafit®.

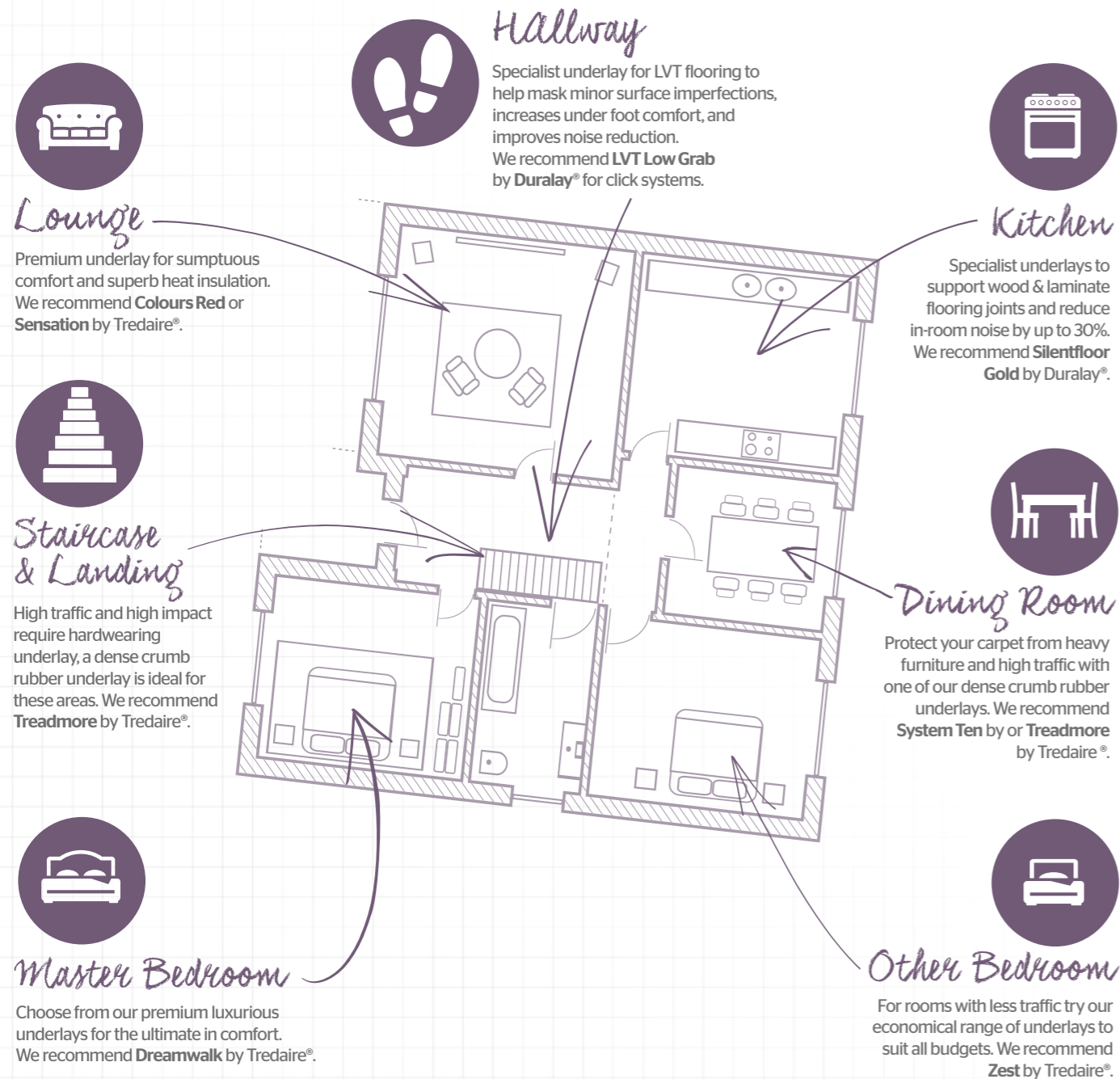


We recommend Duralay® Durafit® 650, Durafit® 500 and Technics 5, see pages 28 and 29 for product details.



APPLICATIONS AROUND THE HOME.

The modern home can have many different underlay requirements. Use this guide to help your customer find the best underlay to ensure their new flooring will feel comfortable underfoot and look better for longer. Below are some suggested recommendations.



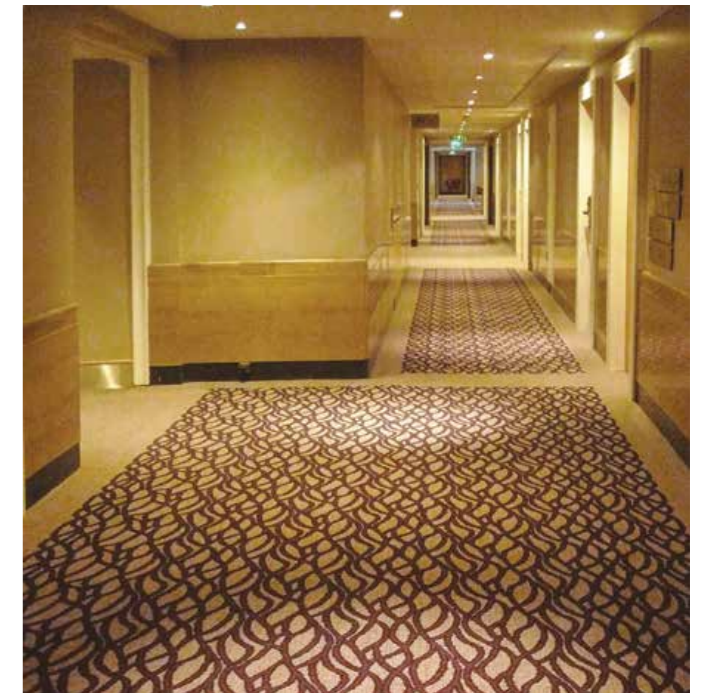
APPLICATIONS IN CONTRACT INSTALLATIONS.

Duralay® and Tredaire® underlays have been installed successfully in thousands of contract installations around the world. Our diverse range of products offer the ideal solution to give the contractor and end user peace of mind. This is why they have been selected as the underlays of choice by most of the leading international hotel groups.



RESTAURANTS & MEETING ROOMS

Heavy furniture may be moved around occasionally - so we recommend 4★ or 5★ Duralay® double-stick crumb rubber underlay with over 90% recovery from pressure indentations.



CORRIDORS

A high traffic area requires the enhanced resilience and stability of a Duralay® double-stick crumb rubber underlay in order to provide increased protection against wear.



GUEST ROOMS

We would recommend a 4★ or 5★ comfort underlay from Tredaire®.



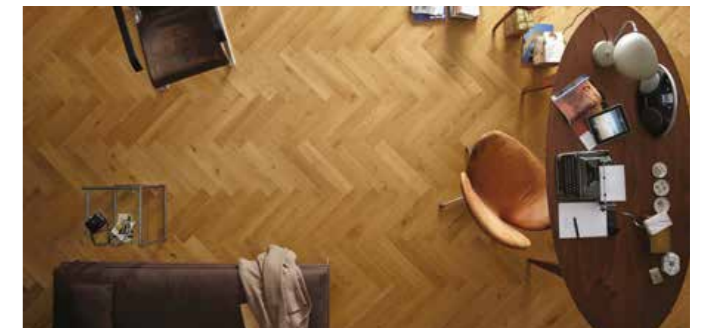
DECORATIVE BORDERS

Duralay® crumb rubber double-stick underlays allow the carpet installation to be cut to produce decorative carpet effects.



RECEPTION AREAS

Heavy furniture may be moved around occasionally - so we recommend 4★ or 5★ Duralay® double-stick crumb rubber underlay with over 90% recovery from pressure indentations.



LAMINATE FLOORED AREAS

We would recommend a 5★ or 6★ wood & laminate underlay from Duralay® to reduce noise by up to 30%.

HOW TO SELECT YOUR RANGE.

You could, if you wanted, just wear one item of clothing for all occasions - when it's warm and when it's cold, when it's relaxed and when it's formal. Most of us, however, have the appropriate clothing in our drawers and wardrobes for the occasion. It's just the same with underlay.

Some customers will want different price points; some will want warmth and others comfort; some installations don't require a specialist underlay, others will need one that can withstand very high traffic. To support all these requirements you will need a range of underlay solutions.

WHAT DOES A TYPICAL RANGE INCLUDE?

- A good/better/best carpet **underlay for comfort**
- A specialist carpet **underlay for durability**
- A specialist carpet **underlay for warmth**
- A specialist carpet **underlay for impact sound**
- A specialist **underlay for hard flooring**
- A specialist carpet **underlay for underfloor heating**
- A specialist **underlay for contract applications**

Of course, you don't have to stock all of these - but you will need samples of each. This range will give you the different price points for the two things customers care about most - comfort and durability - along with specialist solutions if needed.

CHOOSE A STANDARD RANGE FOR YOUR STORE:

- Step 1**
Decide what applications are important to you.
- Step 2**
Choose a range of underlays from the selection tables or the underlay selector on pages 84-85.
- Step 3**
Decide what you need to support your sales, such as swatch books or hangers for your showroom - remember, you don't have to stock the entire range.

CHOOSE AN UNDERLAY FOR A SPECIFIC PROJECT OR INSTALLATION:

- Step 1**
Read the relevant application guide for the project.
- Step 2**
Look at the underlay selection tables to pick a shortlist.
- Step 3**
Check the detailed specification for the shortlisted underlays if you need to narrow down to one underlay.

OUR 'GOOD, BETTER, BEST' RECOMMENDATIONS.

Giving customers a choice of 'Good, Better, Best' ensures you can cater for every budget and preference. We've put together some recommendations, but you don't have to do this alone - our Territory Mangers can help you select the perfect range for your business, so if you are in any doubt, please contact us.

COMFORT & DURABILITY

Good

Tredaire® Brio 4★	Tredaire® Super MK 3 6★
Tredaire® Xtra 4★	

Better

Tredaire® Softwalk 5★	Tredaire® Treadmore 6★
Tredaire® New Supreme 5★	

Best

Tredaire® Colours Red 6★	Tredaire® System Ten 6★
Tredaire® Sensation 6★	Tredaire® Chromium 6★

Specialist carpet applications:

Warmth	Tredaire® Dreamwalk (which is also 5★ for durability)
Impact Sound	Tredaire® Colours Red (which is also 6★ for comfort)
Underfloor Heating	Duralay® Heatflow Carpet
Contract	Duralay® Durafit® 650

For wood and laminate floors there are fewer things to consider. Largely it is a choice of 'Good, Better, Best' for impact noise:

Good	Duralay® Duratex
Better	Duralay® Timbermate Excel
Best	Duralay® Silentfloor Gold

For luxury vinyl tile floors we recommend our most versatile underlay which is Multi-Fit. Multi-Fit underlay can be fitted loose lay, single stick or double stick so is most suited to large contract areas and high temperature areas when used with LVT620.

Our recommended core range is:

- Tredaire® Colours Red
- Tredaire® Dreamwalk
- Tredaire® Softwalk
- Duralay® Heatflow Carpet
- Tredaire® Brio
- Duralay® Durafit® 650
- Tredaire® System Ten
- Duralay® Silentfloor Gold
- Tredaire® Chromium



GIVING CUSTOMERS A CHOICE OF 'GOOD, BETTER, BEST' ENSURES YOU CAN CATER FOR EVERY BUDGET AND PREFERENCE.



SELECTING YOUR UNDERLAY.

A simple visual guide to help you select a range that will meet the needs of your customers. These are the top performing underlays for each application, in order of performance from left to right.

COMFORT	Colours Red 11.40mm 6 ★★★★★	Sensation 11.00mm 6 ★★★★★	Citra 11.00mm 6 ★★★★★	Granduro 11.00mm 6 ★★★★★	Dreamwalk 11.00mm 6 ★★★★★	Colours Green 10.30mm 6 ★★★★★	Verdanio 10.00mm 6 ★★★★★	Jazz 12.00mm 6 ★★★★★	Elite 9.75mm 6 ★★★★★		
WARMTH	Dreamwalk 11.00mm 6 ★★★★★	Jazz 12.00mm 6 ★★★★★	Citra 11.00mm 6 ★★★★★	Granduro 11.00mm 6 ★★★★★	Sensation 11.00mm 6 ★★★★★	Verdanio 10.00mm 6 ★★★★★	Softwalk 9.00mm 6 ★★★★★	Zest 10.00mm 6 ★★★★★	Palladium 10.00mm 6 ★★★★★		
LUXURY VINYL TILE FLOORS	LVT Low-Grab Underlay 1.50mm 6 ★★★★★	LVT Dry Back Underlay 1.80mm 6 ★★★★★	LVT Multi-Fit Underlay 1.80mm 6 ★★★★★								
IMPACT SOUND Wood & Laminate	Silentfloor Gold 4.20mm 6 ★★★★★	Timbermate Excel 3.60mm 5 ★★★★★	Silentfloor 3.00mm 6 ★★★★★							IMPACT SOUND LVT	
WOOD & LAMINATE FLOORING	Silentfloor Gold 4.20mm 6 ★★★★★	Timbermate Excel 3.60mm 5 ★★★★★	Silentfloor 3.00mm 6 ★★★★★	Duratex 3.60mm 4 ★★★★★						LVT Low-Grab Underlay 1.50mm 6 ★★★★★	
UNDERFLOOR HEATING Carpet	Heatflow Carpet 6.10mm 6 ★★★★★	King 8.30mm 6 ★★★★★	Defender 6.10mm 6 ★★★★★	Durafit® 500 5.25mm 6 ★★★★★						LVT Dry Back Underlay 1.80mm 6 ★★★★★	
UNDERFLOOR HEATING Wood & Laminate	Heatflow Wood & Laminate 3.00mm 6 ★★★★★	Silentfloor Gold 4.20mm 6 ★★★★★	Silentfloor 3.00mm 6 ★★★★★							LVT Multi-Fit Underlay 1.80mm 6 ★★★★★	
CONTRACT High Traffic	Durafit® 650 6.50mm 6 ★★★★★	Durafit® 500 5.25mm 6 ★★★★★	System Ten 9.00mm 6 ★★★★★	Technics 6 6.00mm 6 ★★★★★						LVT Low-Grab Underlay 1.50mm 6 ★★★★★	
DURABILITY	Durafit® 650 6.50mm 6 ★★★★★	System Ten 9.00mm 6 ★★★★★	Durafit® 500 5.25mm 6 ★★★★★	Treadmore 7.95mm 6 ★★★★★						LVT Dry Back Underlay 1.80mm 6 ★★★★★	
										LVT Multi-Fit Underlay 1.80mm 6 ★★★★★	



INSTALLATION GUIDES.

FLOOR PREPARATION

This is one of the most important steps. How good the finished flooring is will depend a lot upon how well the sub-floor is prepared. Important stages are:

- Make sure the sub floor surface is smooth, clean and dry.
- Sweep the floor thoroughly and remove any nails or material that may be protruding.
- If necessary put a plywood layer or screed down to completely level the floor.

STRETCH FITTING A CARPET

The typical tools that you will need for a fitting job are:

- Gripperods® Dolphin Knife (TCT001)
- Gripperods® Super Knee Kicker (TST005)
- Trim Master (N2100S)
- Speedcatt Carpet Tucker (N2300S)
- Stikatak® Tack Hammer (NJ54)
- Hammer
- Gripperods® Gripper Shears (TCT018)
- Stikatak® Tape Measure (NJ23A)
- Knee Pads

FITTING THE CARPET

- Nail your Gripperods® Carpet Gripper around the edge of the room leaving a gap of three quarters the thickness of the carpet you are going to lay. The gripper has an angled edge on one side - this needs to face the wall. You should be able to read the printing on the gripper as you face the wall.
- If you have a hard subfloor then it will be better to glue your gripper to the sub-floor using a trowel or roller using a gripper adhesive such as Gripperods® Rapidbond (6616), Stikatak® Super Blue (S752) or Stikatak® Gripper Adhesive (S7512).
- Lay the underlay (backing side up) inside the gripper and secure the joints using Stikatak® Black Waterproof Underlay Tape (C2-50/50-2).
- Rough cut the carpet and place over the grippers. Use the appropriate Gripperods® Heatac Heatseaming Tape and a Gripperods® Iron (THS001 or THS002) to seam the joints.
- Stretch the carpet over the grippers using a Knee Kicker such as the Gripperods® TST005, trim the edges and tuck into the gully.



1. Securing the gripper
2. Join the seams
3. Stretching the carpet

DOUBLE AND SINGLE-STICK FITTING A CARPET

The typical tools that you will need for a fitting job are:

- Tackifier Trowel or Roller
- Gripperods® Dolphin Knife (TCT001)
- Stikatak® Tape Measure (NJ23A)
- Knee Pads

Fitting the carpet:

- Lay the underlay first and cut to size, then fold back before gluing. Run the seams of the underlay at right angles to the seams of the carpet.
- Apply the Durafit® Tackifier (DS950) to the sub-floor using a trowel or roller and give it time to go off.
- Lay the underlay (backing side up) on the tackifier and secure the joints using Stikatak® Black Waterproof Underlay Tape (C2-50/50-2).
- Rough cut the carpet.
- Apply the Durafit® Permanent Adhesive (DS900) to the underlay backing.
- Fit the carpet and compress it on to the underlay using a Gripperods® Glider (TAS013); trim the edges.
- To single-stick follow the same steps as above but omit the tackifier.

SWEEP THE FLOOR THOROUGHLY AND REMOVE ANY NAILS OR MATERIAL THAT MAY BE PROTRUDING.



1. Apply tackifier adhesive
2. Apply permanent adhesive
3. Compress the carpet to the underlay

FITTING A HARD FLOOR

The typical tools that you will need for a fitting job are:

- Pulling Bar
- Spirit Level
- Scissors (TCT014 or TCT015)
- Knife (TCT001)
- Ruler
- Saw (hardpoint handsaw/ jigsaw with laminate blade/circular saw)
- Knee Pads
- Safety Goggles
- Dust Mask
- Fitting Wedges or Spacers

Fitting the hard floor:

- Acclimatise the floor by leaving it in the room for 24-48 hours before fitting.
- If you are fitting a ground floor room with a concrete or stone floor and it does not already have a damp proof layer then either fit a damp proof membrane or use an underlay with a moisture barrier, such as Duralay® Timbermate Excel or Silentfloor Gold.
- Fit the underlay, leaving a 5-10mm gap around the walls and around pipes. Join separate pieces of underlay: if an underlay without a moisture barrier is fitted then use standard waterproof underlay tape (Stikatak® Single Sided Tape C2-50/50-7 or C2-50/50-2 for silver or black). If an underlay with a moisture barrier is fitted then use a specialist Gripperods® Vapour Tape (6450), applied to the top of the underlay join.
- Plan out the planks/tiles so that you will not end up with a thin strip of a plank/tile on one side of the room.
- Starting on one side of the room, place spacers along the wall to create a 5-10mm expansion gap.
- If a glued flooring is being used then spread the adhesive on the underlay using a toothed trowel.
- Fit the first plank/tile; fit the second tile, either clicked in place or stuck to the adhesive.
- When you reach the wall, cut the final plank/tile to fit; start the next row with a different length so that joints do not line up.
- When finished remove all the spacers, and if the skirting board was removed then refit it.

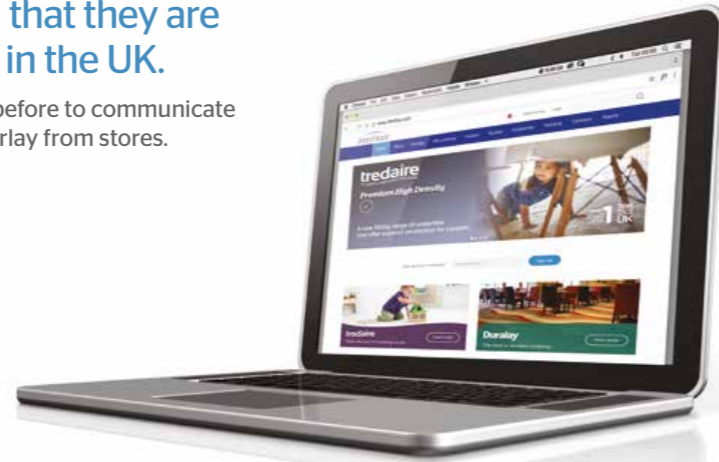
MARKETING SUPPORT.

Our Tredaire® and Duralay® brands keep on growing, with recent consumer research showing that they are the most recognised brands of underlay in the UK.

At Interfloor we are reaching out to consumers more than ever before to communicate the benefits of underlay and in turn pulling more Tredaire® underlay from stores. We are doing this in a variety of ways:

ONLINE

Our new website is now live and offers a mine of information to consumers, contractors, retailers and specifiers. You will find in-depth product information including all the technical specifications for the underlays, an underlay selector guide, accessories and much more so keep visiting to stay up to date.



WE ARE REACHING OUT TO CONSUMERS MORE THAN EVER BEFORE TO COMMUNICATE THE BENEFITS OF UNDERLAY.

POINT OF SALE MERCHANDISE

Consumers want to see and more importantly feel the underlay they're buying. We can support your selling with:

- Custom made swatch books containing your chosen range of underlays, in either A4 or A3 sizes
- Presentation folders for both Tredaire® and Duralay® underlays, outlining the benefits of each with small product samples
- Hanging samples of your chosen underlay range
- A Foot Tester Stand which includes 6 hanging samples, leaflets and an underlay with carpet comfort test to feel the Tredaire® difference
- New Gripperods® sample box
- A set of edgings and nosings mounted on to display boards



PRODUCT INFORMATION & TRAINING

Information is key to helping us all sell the benefits of our great products, which is why we have implemented the following:

- Technical specifications available for all products from interfloor.com
- We can offer training and a factory tour at our site in Haslingden, please contact your Territory Manager for details
- Support and advice in choosing the correct product range for your store

SAMPLING SERVICE

We send out thousands of samples every month, most commonly for swatch books, hangers and store demonstrations. However sometimes customers may want to take home two or three samples to test which underlay is right for them, so contact your Territory Manager or Customer Services and our sampling team will organise for you.



THE 'ONE-STOP SHOP'

With almost 1000 flooring accessories, we can supply everything needed for the installation of floor coverings from our trusted top-selling brands Tredaire®, Duralay®, Gripperods® and Stikatak®.

tredaire
It's what's underneath that counts

Duralay
Underlay Experts Since 1952

STIKATAK

Gripperods

BRANDING

We are happy for our customers to use our brand logos within their store and on their website, providing the brand guidelines are followed. Please contact your Territory Manager or Customer Services who can supply the following:

- Tredaire®, Duralay®, Gripperods® and Stikatak® logos
- Brand guidelines
- Product photography
- Technical specifications, also available on interfloor.com



CUSTOMER SERVICE

STOCK & DELIVERY

We are a major UK manufacturer, and all of our Tredaire® and Duralay® underlays are made in the UK at our production facility in Haslingden, Lancashire. That gives us control over the amount of stock we keep on hand for our customers. At any one time we will typically have tens of thousands of rolls of underlay in stock!

We deliver to everywhere in the UK every week, and often twice a week. The minimum order is 10 rolls of underlay, though the ten can be made up of any mixture of different underlays.

We deliver using our own vehicles, so we control the timing and the quality of the service. It also gives us a chance to advertise our brands around the UK on our vehicle sides. This also means we have the largest delivery network, by far, across the UK of any underlay manufacturer.

We don't stop at the UK. We export our underlay to more than 70 countries worldwide, from Germany to Australia and from the USA to China.

TECHNICAL & PRODUCT SUPPORT

We provide a full range of detailed technical specifications for our underlays, all of which can be found on our website. In addition, you can also find safety data sheets for sealants and adhesives.

Also online is a complete set of fitting/installation guides for different flooring types. If you have a specific technical or application question, or you want to ask about an alternative underlay, then your first point of contact is your Territory Manager or your Customer Service contact. They will be able to answer many of your typical queries, and if they can't then there is a technical support team within Interfloor that they can approach to get a detailed and comprehensive answer.

There are very few underlay questions that we can't answer!

In certain circumstances we can offer a troubleshooting service. As always, your first point of contact to request this will be your Territory Manager or Customer Service contact. Once you have spoken to them then one of two things can happen:

- A sample of the product that is being queried can be sent back to Interfloor to be tested for compliance against specification
- If the issue concerns a problem with the installation then, if appropriate, Interfloor can send a trained fitter to assess the installation

In all circumstances the result of any analysis or assessment will be reported back to you.



USAGE FOR CARPET UNDERLAYS

Brand	Name	Part No.	Lounge	Dining Room	Stairs	Hall/Landing	Bedroom	Bathroom	Office/Study	Double-stick	Single-stick
Tredaire®	Ambience	TAAMBIENCE	•	•	•	•	•	•	•		
Tredaire®	Brio	TABRIO2	•				•	•	•		
Tredaire®	Chromium	TACHROMIUM	•	•	•	•	•	•	•		
Tredaire®	Citra	TACITRA	•	•	•	•	•	•	•		
Tredaire®	Colours Green	TACOLGREEN	•	•		•	•	•	•		
Tredaire®	Colours Red	TACOLRED	•	•		•	•	•	•		
Tredaire®	Cosywalk	TACOSYWALK2	•	•	•	•	•	•	•		
Duralay®	Counterflame	TACF110013	•	•	•	•	•	•	•	•	
Tredaire®	Defender	TADEF3	•	•	•	•	•	•	•		
Tredaire®	Dreamwalk	TADREAMWALK3	•	•	•	•	•	•	•		
Duralay®	Durafit® 500 Bacloc	TADURA500		•	•	•		•		•	
Duralay®	Durafit® 500 Polypropolene	TADURAFIT500		•	•	•		•		•	
Duralay®	Durafit® 650 Bacloc	TADURA650		•	•	•		•		•	
Duralay®	Durafit® 650 Polypropolene	TADURAFIT650		•	•	•		•		•	
Tredaire®	Dynamics	TADYNAMICS2	•	•		•	•	•	•		
Tredaire®	Elite	TAELITE	•	•		•	•	•	•		
Tredaire®	Energy	TAENERGY2	•	•	•	•	•	•	•		
Tredaire®	Flamecheck	TAFNAMECHECK2	•	•	•	•	•	•	•	•	
Tredaire®	FR6	TAFR6	•	•	•	•	•	•	•	•	
Tredaire®	FR7	TAFR7	•	•	•	•	•	•	•	•	
Tredaire®	Granduro	TAGRAN DURO	•	•		•	•	•	•		
Tredaire®	Hallmark	TAHK080013	•	•	•	•	•	•	•		
Duralay®	Heatflow Carpet	TAHEATCARPET	•	•		•	•	•	•		
Tredaire®	Jazz	TAJAZZ	•	•			•	•	•		
Tredaire®	Kensington Deluxe	TAKENDEL	•	•	•	•		•	•		
Tredaire®	King	TADK080013	•	•	•	•	•	•	•		
Tredaire®	Lifestyle Select	TALSS08013	•	•		•	•	•	•		
Tredaire®	New Supreme	TANEWSUP	•		•	•	•	•	•		
Tredaire®	Nuvella	TANUVELLA	•				•	•	•		
Tredaire®	Palladium	PALLADIUM2	•	•	•	•	•	•	•		
Tredaire®	Power	TAPOWER3	•	•	•	•	•	•	•		
Tredaire®	Red Supreme	TASH110013	•		•		•	•	•		
Tredaire®	Revive	TAREVIVE	•	•	•	•	•	•	•		
Tredaire®	Sensation	TASENSATION2	•	•	•	•	•	•	•		
Tredaire®	Softwalk	TASOFTWALK3	•	•	•	•	•	•	•		
Tredaire®	Super Mk 3	TAM3110013	•	•	•	•		•	•		
Tredaire®	System Ten**	TADUP08013	•	•	•	•		•	•	•	•
Duralay®	Technics 5	TATECH5		•	•	•		•	•	•	
Duralay®	Technics 6	TATECH6		•	•	•		•	•	•	
Tredaire®	Titanium*	TATITANIUM3	•	•	•	•	•	•	•	•	
Tredaire®	Treadmore	TATRM08013	•	•	•	•		•	•		
Tredaire®	Verdano	TAVERDANIO	•	•	•	•	•	•	•		
Tredaire®	Willow Green	TAWILLOW	•		•		•	•	•		
Tredaire®	Xtra	TAXD110013	•				•	•	•		
Tredaire®	Zest	TAZEST2	•	•			•	•	•		

*Titanium double-stick for domestic use only, for maximum of 30m² **System ten single-stick for domestic use only, for maximum of 33m²

CARPET UNDERLAY

Brand	Name	Type	Stretch Fit	Single-stick	Double-stick	Part No.	Thickness -mm	Width -m'	Length -m'	Size -m ²	Roll Weight -kg	Density -kg/m ³	Colour	Backing	Thermal Togs	Impact Acoustic -db	Comfort	Durability	Impact Sound	Airborne Sound	Warmth	UFH	Flame Retardancy	BS Classification	
Tredaire®	Ambience	PU Foam	●			TAAMBIENCE	9.0	1.37	11.00	15.07	19.7	145	Violet	White Printed Textron	2.37	39	5★	5★	5★	2★	5★	1★		L/U	
Tredaire®	Brio	PU Foam	●			TABRIO2	8.00	1.37	11.00	15.07	11.8	98	Green	Printed Spunbonded Polyester	2.18	32	4★	4★	4★	1★	5★	1★		GD/U	
Tredaire®	Chromium	PU Foam	●			TACHROMIUM	9.00	1.37	11.00	15.07	28.0	180	Yellow	Printed Textron	2.26	42	5★	5★	6★	3★	5★	1★		HC/U	
Tredaire®	Citra	PU Foam	●			TACITRA	11.00	1.37	11.00	15.07	24.0	145	Violet	Printed Spunbonded Polyester	2.90	43	6★	5★	6★	2★	6★	1★		GD/U	
Tredaire®	Colours Green	Sponge Rubber	●			TACOLGREEN	10.30	1.33	8.24	10.96	40.8	362	Bright Green	Printed Textron	1.47	44	6★	3★	6★	5★	3★	1★		L/U	
Tredaire®	Colours Red	Sponge Rubber	●			TACOLRED	11.40	1.33	8.24	10.96	44.5	357	Bright Red	Printed Textron	1.65	46	6★	4★	6★	6★	4★	1★		L/U	
Tredaire®	Cosywalk	PU Foam	●			TACOSYWALK2	7.00	1.37	11.00	15.07	11.6	110	Orange	White Printed Textron	2.05	36	4★	4★	5★	1★	5★	1★		L/U	
Duralay®	Counterflame	Latex Foam	●		●	TACF110013	6.25	1.37	11.00	15.07	24.1	256	Salmon	Bacloc	0.84	32	4★	5★	4★	3★	2★	6★	6★	HC/U	
Tredaire®	Defender	Sponge Rubber	●			TADEF3	6.10	1.33	11.33	15.07	45.5	495	Green	Printed Textron	0.80	31	4★	5★	4★	4★	2★	6★		HC/U	
Tredaire®	Dreamwalk	PU Foam	●			TADREAMWALK3	11.00	1.37	11.00	15.07	19.3	110	Blue	White Printed Textron	3.13	44	6★	5★	6★	2★	6★	1★		L/U	
Duralay®	Durafit® 500 Bacloc	Crumb Rubber	●		●	TADURA500	5.25	1.37	11.00	15.07	31.6	400	Black	Printed Bacloc	0.83	26	3★	6★	4★	3★	2★	6★		HC/U	
Duralay®	Durafit® 500 Polypropolene	Crumb Rubber	●		●	TADURAFIT500	5.25	1.37	11.00	15.07	31.6	400	Black	Woven Polypropolene Backing	0.88	26	3★	6★	4★	3★	2★	6★		HC/U	
Duralay®	Durafit® 650 Bacloc	Crumb Rubber	●		●	TADURA650	6.50	1.37	11.00	15.07	40.08	415	Black	Printed Bacloc	1.10	28	4★	6★	4★	4★	3★	5★		HC/U	
Duralay®	Durafit® 650 Polypropolene	Crumb Rubber	●		●	TADURAFIT650	6.50	1.37	11.00	15.07	40.08	415	Black	Woven Polypropolene Backing	1.10	28	4★	6★	4★	4★	3★	5★		HC/U	
Tredaire®	Dynamics	Sponge Rubber	●			TADYNAMICS2	9.40	1.33	8.24	10.96	37.9	368	Forest Green	Printed Textron	1.30	35	5★	4★	4★	4★	3★	3★		L/U	
Tredaire®	Elite	Sponge Rubber	●			TAELITE	9.75	1.33	8.24	10.96	40.5	379	Maroon	Printed Textron	1.50	42	6★	4★	6★	5★	4★	1★		L/U	
Tredaire®	Energy	Sponge Rubber	●			TAENERGY2	7.00	1.33	11.33	15.07	38.8	368	Red	Printed Textron	1.01	30	4★	4★	4★	4★	3★	5★		GD/U	
Tredaire®	Flamecheck	PU Foam	●		●	TAFLAMECHECK2	6.50	1.37	11.00	15.07	15.1	145	Orange	Printed Polyethylene with Reinforcing Mesh	1.85	35	4★	5★	4★	2★	4★	1★	6★		HC/U
Tredaire®	FR6	PU Foam	●		●	TAFR6	6.00	1.37	11.00	15.07	18.8	200	Red	Polyethylene with Reinforcing Mesh	1.68	35	4★	5★	4★	2★	4★	1★	5★		HC/U
Tredaire®	FR7	PU Foam	●		●	TAFR7	7.00	1.37	11.00	15.07	15.3	145	Yellow	Polyethylene with Reinforcing Mesh	1.99	34	4★	5★	4★	2★	4★	1★	5★		HC/U
Tredaire®	Granduro	PU Foam	●			TAGRANURO	11.00	1.37	11.00	15.07	24.0	145	Yellow	Spunbonded Polyester/Printed Facing Film	2.90	43	6★	5★	6★	2★	6★	1★		L/U	
Tredaire®	Hallmark	Sponge Rubber	●			TAHK080013	9.50	1.37	8.00	10.96	42.7	410	Black	Printed Textron	1.51	42	5★	5★	6★	5★	4★	1★		L/U	
Duralay®	Heatflow Carpet	Sponge Rubber	●			TAHEATCARPET	6.10	1.33	11.33	15.07	45.5	495	Forest Green	Printed Textron	0.75	31	4★	5★	4★	4★	2★	6★		HC/U	
Tredaire®	Jazz	PU Foam	●			TAJAZZ	12.00	1.37	11.00	15.07	18.5	98	Red	Printed Spunbonded Polyester	2.90	39	6★	4★	6★	2★	6★	1★		L/U	
Tredaire®	Kensington Deluxe	Crumb Rubber/Felt	●			TAKENDEL	11.00	1.30	8.43	10.96	27.4	227	Black/Grey	Felt	1.70	30	6★	5★	4★	4★	4★	1★		HC/U	
Tredaire®	King	Sponge Rubber	●			TADK080013	8.30	1.33	8.24	10.96	46.6	511	Black	Unprinted Textron	0.80	42	5★	6★	6★	6★	2★	6★		L/U	
Tredaire®	Lifestyle Select	Sponge Rubber	●			TALSS08013	10.20	1.33	8.24	10.96	40.9	365	Green	Black Nonwoven	1.51	42	6★	3★	6★	5★	4★	1★		L/U	
Tredaire®	New Supreme	Sponge Rubber	●			TANESUP	8.75	1.37	8.00	10.96	37.5	391	Greendale Green	Printed Textron	1.00	39	5★	5★	5★	4★	3★	6★		L/U	
Tredaire®	Nuvella	PU Foam	●			TANUVELLA	9.00	1.37	11.00	15.07	13.3	98	Turquoise	Spunbonded Polyester/Printed Facing Film	2.40	35	5★	4★	4★	2★	5★	1★		L/U	
Tredaire®	Palladium	PU Foam	●			PALLADIUM2	10.00	1.37	11.00	15.07	28.0	180	Purple	Printed Polyethylene with Reinforcing Scrim	2.59	43	5★	5★	6★	3★	6★	1★		HC/U	
Tredaire®	Power	Sponge Rubber	●			TAPOWER3	8.60	1.33	8.24	10.96	35.7	378	Gold	Printed Textron	1.10	37	5★	5★	5★	4★	3★	5★		L/U	
Tredaire®	Red Supreme	Sponge Rubber	●			TASH110013	8.90	1.37	11.00	15.07	46.0	343	Red	Unprinted Textron	1.27	41	5★	5★	6★	4★	3★	3★		L/U	
Tredaire®	Revive	PU Foam	●			TAREVIVE	7.00	1.37	11.00	15.07	15.3	145	Turquoise	White Printed Textron	1.93	35	4★	5★	4★	2★	4★	1★		L/U	
Tredaire®	Sensation	PU Foam	●			TASENSATION2	11.00	1.37	11.00	15.07	24.0	145	Green	White Printed Textron	2.89	43	6★	5★	6★	2★	6★	1★		L/U	
Tredaire®	Softwalk	PU Foam	●			TASOFTWALK3	9.00	1.37	11.00	15.07	16.0	110	Red	White Printed Textron	2.69	41	5★	4★	6★	2★	6★	1★		L/U	
Tredaire®	Super Mk 3	Crumb Rubber	●			TAM3110013	6.75	1.37	11.00	15.07	36.5	359	Green	Bacloc	1.15	26	4★	6★	4★	4★	3★	4★		HC/U	
Tredaire®	System Ten*	Crumb Rubber	●	●	●	TADUPO8013	9.20	1.37	8.00	10.96	43.8	435	Black	Printed Bacloc	1.55	31	5★	6★	4★	6★	4★	1★		HC/U	
Duralay®	Technics 5	Sponge Rubber	●		●	TATECH5	5.00	1.35	11.16	15.07	40.9	542	Black	Printed Textron	0.56	28	3★	5★	4★	4★	2★	6★		HC/U	
Duralay®	Technics 6	Sponge Rubber	●		●	TATECH6	6.00	1.35	11.16	15.07	47.5	525	Black	Printed Textron	0.66	31	4★	5★	4★	4★	2★	6★		HC/U	
Tredaire®	Titanium*	PU Foam	●		●	TATITANIUM3	8.00	1.37	11.00	15.07	22.5	180	Grey	Printed Polyethylene with Reinforcing Mesh	2.22	39	5★	5★	5★	3★	5★	1★		HC/U	
Tredaire®	Treadmore	Crumb Rubber	●			TATRM08013	7.95	1.37	8.00	10.96	34.0	390	Blue	Printed Bacloc	1.03	32	4★	6★	4★	4★	3★	5★		HC/U	
Tredaire®	Verdanio	PU Foam	●			TAVERDANIO	10.00	1.37	11.00	15.07	16.6	110	Green	Spunbonded Polyester/Printed Facing Film	2.70	41	6★	5★	6★	2★	6★	1★		L/U	
Tredaire®	Willow Green	Sponge Rubber	●			TAWILLOW	8.40	1.37	11.00	15.07	40.9	323	Forest Green	Unprinted Textron	1.10	32	5★	4★	4★	4★	3★	5★		GD/U	
Tredaire®	Xtra	Sponge Rubber	●			TAXD110013	8.25	1.37	11.00	15.07	38.3	308	Green	Printed Textron	1.51	35	4★	4★	4★	4★	4★	1★		GD/U	
Tredaire®	Zest	PU Foam	●			TAZEST2	10.00	1.37	11.00	15.07	15.8	98	Orange	Printed Spunbonded Polyester	2.64	39	6★	4★	5★	2★	6★	1★		L/U	

WOOD & LAMINATE

Brand	Name	Type	Part No.	Thickness -mm	Width -m'	Length -m'	Size -m ²	Roll Weight -kg	Density -kg/m ³	Backing	Sone	Thermal Togs	Impact Acoustic -db	Impact Sound	Airborne Sound	Warmth	UFH	Moisture
Duralay®	Duratex	Sponge Rubber	TADTX11013	3.60	1.37	11.00	15.07	38.3	706	Nonwoven Polyester	57	0.57	23	5★	2★	5★	1★	
Duralay®	Heatflow Wood & Laminate	Sponge Rubber	TAHEATWOOD	3.00	1.37	11.00	15.07	36.2	802	Printed Textron	57	0.35	21	4★	1★	5★	1★	
Duralay®	Multitex	Sponge Rubber	TADM146068	3.60	0.685	14.60	10.00	25.4	706	Printed Textron	57	0.57	23	6★	3★	5★	1★	
Duralay®	Silentfloor	Sponge Rubber	TASIL	3.00	1.37	11.00	15.07	33.2	802	Unprinted Textron	55	0.38	18	6★	2★	6★	1★	
Duralay®	Silentfloor Gold	Sponge Rubber	TASILGOLD	4.20	1.37	11.00	15.07	45.0	710	Gold, Printed Vapourstop Membrane	53	0.33	24	6★	5★	3★	1★	6★
Duralay®	Timbermate Excel	Sponge Rubber	TATEX11013	3.60	1.37	11.00	15.07	38.3	706	Silver, Printed Vapourstop Membrane	56	0.55	23	6★	6★	4★	1★	6★
Duralay®	Timbermate Excel DIY	Sponge Rubber	TATXL14668	3.60	0.685	14.60	10.00	25.6	706	Silver, Printed Vapourstop Membrane	56	0.55	23	5★	1★	5★	1★	6★

LVT

Brand	Name	Type	Part No.	Thickness -mm	Width -m'	Length -m'	Size -m ²	Roll Weight -kg	Density -kg/m ³	Backing	Thermal Togs	Impact Acoustic -db	Impact Sound	Airborne Sound	UFH
LVT	Low-Grab Underlay	Sponge Rubber	TALVTLLOWGRAB	1.50			10.00	15.0	1000	Nonwoven	0.10	14	6★	2★	6★
LVT	Dry Back Underlay	Sponge Rubber	TALVTDRYBACK	1.80			6.50	16.25	1445	High tack adhesive with protective film	0.10	15	6★	4★	6★
LVT	Multi-Fit Underlay	Sponge Rubber	TALVTMULTIFIT	1.80			10.00	25.0	1666	Black Nonwoven	0.12	14	6★	4★	6★

*Titanium double-stick for domestic use only, for maximum of 30m² **System ten single-stick for domestic use only, for maximum of 33m²

The nominal roll dimensions have been quoted. These may vary slightly, but will equate to the size (m²) quoted
*Titanium double-stick for domestic use only, for maximum of 30m² **System ten single-stick for domestic use only, for maximum of 33m²

Adhesive Selector Chart

	STK100	STK200	STK300	STK500 (10KG) STK525 (25KG)	STK600	STK700	STK900 Double -stick	STK950 Double -stick	DS900 Double -stick	DS950 Double -stick	LVT220 Direct Stick Adhesive	LVT620 Direct/ Double Stick Adhesive	LVT920 Tackifier Adhesive
Carpets													
Woven	Permanent	Permanent	Permanent				Permanent		Permanent				
Actionbac	Permanent	Permanent	Permanent				Permanent		Permanent				
Gel Foam	Permanent	Permanent	Permanent				Permanent		Permanent				
Needlepunch			Permanent										
Secondary backed	Permanent	Permanent	Permanent				Permanent		Permanent				
Unitary backed	Permanent	Permanent	Permanent				Permanent		Permanent				
Felt	Permanent	Permanent	Permanent				Permanent		Permanent				
Latex	Permanent	Permanent	Permanent				Permanent		Permanent				
Hessian	Permanent	Permanent	Permanent				Permanent		Permanent				
Underlays													
Duralay® DuraFit			Permanent				Permanent	Release	Permanent	Release			
Duralay® System Ten			Permanent				Permanent	Release	Permanent	Release			
Tredaire® Technics			Permanent				Permanent	Release	Permanent	Release			
Duralay® Counterflame			Permanent				Permanent	Release	Permanent	Release			
Tredaire® Flamecheck			Permanent				Permanent	Release	Permanent	Release			
Tredaire® Titanium			Permanent				Permanent	Release	Permanent	Release			
Tredaire® FR6			Permanent				Permanent	Release	Permanent	Release			
Tredaire® FR7			Permanent				Permanent	Release	Permanent	Release			
Duralay® LVT Multi-Fit											Permanent	Permanent	Release
Carpet Tiles													
Bitumen backed		Permanent		Release									
PVC		Permanent		Release									
Gel backed		Permanent		Release									
PVC													
Vinyl composition tile	Permanent	Permanent	Permanent										
PVC	Permanent	Permanent				Vertical & Permanent							
Cushioned	Permanent	Permanent	Permanent										
Coving/Skirting						Vertical & Permanent							
Cork													
PVC backed	Permanent	Permanent											
Wood													
Block					Permanent								
Plank					Permanent								
Rubber													
Up to 2.5mm		Permanent				Permanent							