



Unit 1, South Bradford Trading Estate,
Brighouse Road, Low Moor,
Bradford, West Yorkshire BD12 0NQ
p. 0800 007 5733 m. 0752 138 2101
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TRADE BOUND & TRADE BOUND UVR Stonebinder System

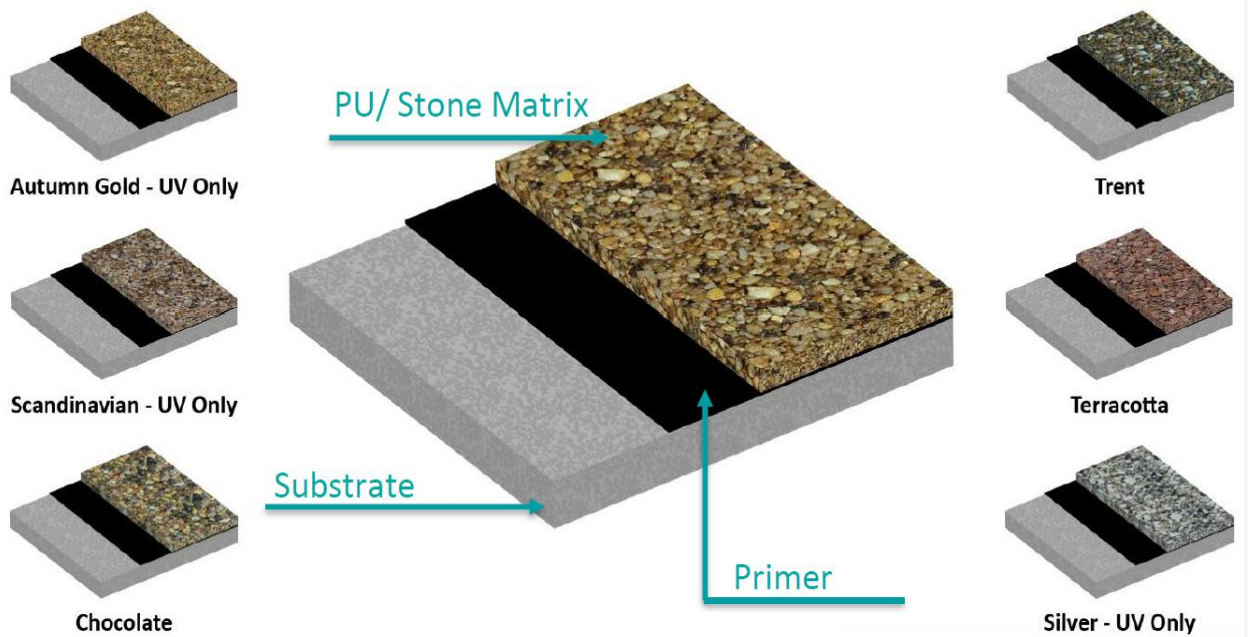
COATING (PU4844/60 – UV / PU5051/60 – NON UV /
PU5384/60 – NON UV

DESCRIPTION

A high performance SUDS compliant porous aggregate bound system, incorporating a non-hazardous, fast curing, flexible solvent free resin and a range of aggregate blends. Systems cures to give attractive durable finish.

USES

SUDS areas; driveways; paths; swimming pool surrounds.



BENEFITS

- High Strength System
- Porous/ SUDS compliant
- Range of approved aggregate blends
- Excellent Track Record
- UV and non UV stabilized versions available



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PRODUCT SPECIFICATION

Product: Trade Bound & Trade Bound UVR

Thickness: Minimum x3 the largest

aggregate Manufacturer:

Resindrives.co.uk LTD. Telephone: +
44 (0) 1274 699233

SUBSTRATE REQUIREMENTS

Firm, sound sub-base e.g. asphalt, concrete.

PRODUCTS INCLUDED IN THIS SYSTEM

Primer: PU Primer system (3922) @ 0.15
kg/sqm

Wear Layer: LeesonBound 6-12% of
aggregate.

Detailed installation instructions are
available on request.

INSTALLATION SERVICE

The installation should be carried out by an
experienced contractor, details of contractors in
your area can be obtained by contacting the
company

IMPORTANT NOTE

Leeson Polyurethane's products are guaranteed
against defective materials and manufacture and
are sold subject to its standard Terms and
Conditions of Sale, copies of which can be
obtained on request.

UV DISCOLOURATION

PU5051/60 will change in colour on exposure to
UV, in common with all aromatic based
polyurethane technology. The strength of the
system is not affected.

PU4844/60 is a UV stable aliphatic product.

We have tested all of our approved stone mixes for
strength and UV resistance. If customers wish to use
other stone mixes, they need to ensure that they are
fit for

TECHNICAL INFORMATION

The figures below are typical properties achieved
in laboratory tests at 21^oC and 55% Relative
Humidity.

Temperature Resistance

Resistant to temperatures of up to 50^oC for long
periods.

Chemical Resistance

To various acids, diesel and petrol as well as strong
bases.

Elongation @ Break (non-UV)

100% to BS2782 Part 3

Tensile Strength

Min 10 N/mm² to BS2782 Part 3

Speed of Cure- 19c over night

AFTERCARE - CLEANING AND MAINTENANCE

The surface should be swept regularly to keep it
free of organic material such as leaves.

ENVIRONMENTAL IMPACT

The finished system is assessed as non-hazardous to
health and the environment. The long service life
and seamless surface reduce the need for repairs,
maintenance and cleaning. Environmental and
health considerations are controlled during
manufacture of the products by Leeson
Polyurethanes staff.

FURTHER INFORMATION

To ensure you are specifying a fit for
purpose surface for your project please
consult our Area Sales Manager for your
area or visit our website.



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