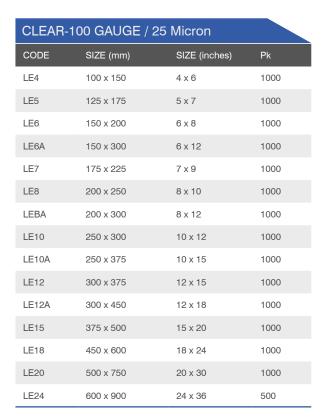


POLYTHENE BAGS

Our Low Density polythene bags are excellent for packing virtually any product for transport, presentation or simply as a dust cover. Available in a wide range of sizes and thicknesses, we can also produce LD polythene bags to your size and colour, as well as providing a complete design and print service.





CLEAR-150 GAUGE / 37.5 Micron				
CODE	SIZE (mm)	SIZE (inches)	Pk	
LS8	200 x 250	8 x 10	1000	
LS10	250 x 300	10 x 12	1000	
LS10A	250 x 375	10 x 15	1000	
LS12A	300 x 450	12 x 18	1000	
LS15	375 x 500	15 x 20	1000	



CLEAR-200 GAUGE / 50 Micron				
CODE	SIZE (mm)	SIZE (inches)	Pk	
LM7	175 x 225	7 x 9	1000	
LM8	200 x 250	8 x 10	1000	
LM10	250 x 300	10 x 12	1000	
LM10A	250 x 375	10 x 15	1000	
LM12	300 x 375	12 x 15	500	
LM12A	300 x 450	12 x 18	500	
LM15	375 x 500	15 x 20	500	
LM18	450 x 600	18 x 24	125	
LM20	500 x 750	20 x 30	250	
LM30	750 x 1000	30 x 40	250	
LM32	800 x 1000	32 x 40	200	



POLYTHENE BAGS

CLEAR-250 GAUGE / 62.5 Micron			
CODE	SIZE (mm)	SIZE (inches)	Pk
ME3	75 x 125	3 x 5	1000
ME4	100 x 150	4 x 6	1000
ME6	150 x 200	6 x 8	500
ME7	175 x 225	7 x 9	1000
ME8	200 x 250	8 x 10	500
ME8A	200 x 300	8 x 12	500
ME10	250 x 300	10 x 12	500
ME10A	250 x 375	10 x 15	500
ME12	300 x 450	12 x 18	500
ME15	375 x 500	15 x 20	500
ME18	450 x 600	18 x 24	100
ME20	500 x 750	20 x 30	100
ME24	600 x 900	24 x 36	100
ME36	900 x 1200	36 x 48	100

CLEAR-500 GAUGE / 125 Micron				
CODE	SIZE (mm)	SIZE (inches)	Pk	
HE4	100 x 150	4 x 6	1000	
HE6	150 x 200	6 x 8	500	
HE7	175 x 225	7 x 9	250	
HE8	200 x 250	8 x 10	500	
HE10	250 x 300	10 x 12	500	
HE10A	250 x 375	10 x 15	250	
HE12B	300 x 375	12 x 15	500	
HE12	300 x 450	12 x 18	500	
HE15	375 x 500	15 x 20	400	
HE18	450 x 600	18 x 24	50	
HE20	500 x 750	20 x 30	200	
HE24	600 x 900	24 x 36	100	
HE30	750 x 1200	30 x 48	50	
HE36	900 x 1200	36 x 48	50	



BOX LINERS & GUSSETED BAGS

Box liners & Gusseted bags prevent product spillage or protect products from air and moisture. These liners are an excellent accompaniment to a corrugated box.





BOX LINERS & GUSSETED BAGS				
CODE	SIZE (mm)	SIZE (in)	DESCRIPTION	PK
MEG17	437 x 813 x 750	17½ x 32½ x 30	Box Liner, Clear - 250 gauge, 63 micron	100
MEG24	600 x 1025 x 750	24 x 41 x 30	Box Liner, Clear - 250 gauge, 63 micron	100
BL14	350 x 600 x 600	14 x 24 x 24	Box Liner, Blue Tint - 100 gauge, 25 micron	500



Refuse Sacks



High quality sacks ideal for disposal or refuse. Available in various thicknesses and colours for light or heavy materials.





REFUSE	SACKS				
CODE	SIZE (mm)	SIZE (in)	DESCRIPTION	PK	Usage key
RS18SQ	450 x 730 x 990	18 x 29 x 39	Black Refuse Sacks - 120 gauge	200	•
RS18	408 x 730 x 965	18 x 29 x 39	Black Refuse Sacks - 150 gauge	200	
RS18C	450 x 730 x 990	16 x 29 x 39	Clear Refuse Sacks - 130 gauge	200	
RS18B	450 x 730 x 990	18 x 29 x 39	Blue Refuse Sacks - 150 gauge	200	
RS18G	450 x 730 x 990	18 x 29 x 39	Green Refuse Sacks - 150 gauge	200	
RS18R	450 x 730 x 990	18 x 29 x 39	Red Refuse Sacks - 150 gauge	200	
RS18Y	450 x 720 x 975	18 x 29 x 39	Yellow Refuse Sacks - 150 gauge	200	
RS22	550 x 840 x 1180	22 x 33 x 47	Black Refuse Sacks - 300 gauge	100	
RS28	760 x 1165 x 1370	30 x 46 x 54	Black Refuse Sacks - 100 gauge	100	
CC22	550 x 840 x 1180	22 x 33 x 47	Clear Refuse Sacks - 280 gauge	100	•

Usage key

Below is a key which relates to the typical usage of the refuse sacks in the table above.

Office and domestic use

Commercial and industrial usage

Commercial and industrial expert usage

Heavy commercial and industrial usage

Heavy commercial and industrial expert usage

Domestic and street cleansing usage

RESEALABLE BAGS

Plain, Clear 160-180 gauge 40-45 micron

Resealable poly bags provide an economical solution to countless packaging applications. This type of grip-seal bag stays firmly shut when sealed and ensures that your products stay protected.





PLAIN,CLEAR 160-180 GAUGE / 40 - 45 Micron				
CODE	SIZE (mm)	SIZE (in)	PK	Micron
GL0	38 x 63	1½ x 2½	1000	40mu
GL1	63 x 63	2½ x 2½	1000	40mu
GL2	63 x 75	2½ x 3	1000	40mu
GL3	75 x 83	3 x 3½	1000	40mu
GL4	83 x 114	3½ x 4½	1000	40mu
GL5	114 x 114	4½ x 4½	1000	40mu
GL6	100 x 140	4 x 5½	1000	40mu
GL7	140 x 140	5½ x 5½	1000	40mu
GL8	75 x 191	3 x 7	1000	40mu
GL9	125 x 191	5 x 7	1000	40mu
GL10	191 x 191	7 x 7	1000	40mu
GL11	150 x 225	6 x 9	1000	45mu
GL12	200 x 275	8 x 11	1000	45mu
GLA4	225 x 324	9 x12 ³ / ₄	1000	45mu
GL13	324 x 324	12¾ x 12¾	1000	45mu
GL14	250 x 350	10 x 14	1000	45mu
GL15	275 x 400	11 x 16	1000	45mu
GL16	330 x 457	13 x 18	1000	45mu
GL17	380 x 508	15 x 20	1000	45mu

HEAVY DUTY RESEALABLE BAGS

HEAVY DUTY PLAIN, CLEAR 300 GAUGE/75 MICRON				
CODE	SIZE (mm)	SIZE (in)	PK	
GW20	125 x 200	5 x 8	1000	
GW30	175 x 250	7 x 10	1000	
GW40	200 x 300	8 x 12	1000	
GW50	225 x 350	9 x 14	1000	
GW60	300 x 400	12 x 16	1000	
GW70	250 x 450	10 x 18	1000	



RESEALABLE BAGS WRITE ON PANEL







Resealable polythene bags with additional write on panels in matt white, which means that you can label the contents with a ordinary pen or marker

WRITE ON PANEL, 160-180 GAUGE/40-45 MICRON				
CODE	SIZE (mm)	SIZE (in)	PK	Micron
GA020	38 x 63	1½ x 2½	1000	40mu
GA120	63 X 63	2½ x 2½	1000	40mu
GA121	63 X 75	2½ x 3	1000	40mu
GA122	75 x 83	3 x 3½	1000	40mu
GA123	83 x 114	3½ x 4½	1000	40mu
GA124	114 x 114	4½ x 4½	1000	40mu
GA125	100 x 140	4 x 5½	1000	40mu
GA126	140 x 140	5½ x 5½	1000	40mu
GA127	75 x 191	3 x 7½	1000	40mu
GA128	125 x 191	5 x 7½	1000	40mu
GA129	191 x 191	7½ x 7½	1000	40mu
GA130	150 x 225	6 x 9	1000	45mu
GA131	200 x 275	8 x 11	1000	45mu
GA132	225 x 324	9 x 12 ³ / ₄	1000	45mu
GA133	250 x 350	10 x 14	1000	45mu

POLYTHENE LAYFLAT TUBING

Layflat tubing, known as polythene tubing, is a continuous length of polythene tubing that creates custom bags of almost any shape and size. It protects products from dust and dirt during manufacture. This product is used to both improve presentation and add security. The polythene can be sealed with either a heat sealer or bag ties.

LAYFLAT	TUBING			
CODE	DESCRIPTION	LENGTH (metres)	WIDTH (mm)	THICKNESS
LF25-25	Layflat Tubing	330	25	EQ 250
LF25-50	Layflat Tubing	165	25	EQ 500
LF38-25	Layflat Tubing	330	38	EQ 250
LF38-50	Layflat Tubing	165	38	EQ 500
LF50-25	Layflat Tubing	330	50	EQ 250
LF50-50	Layflat Tubing	165	50	EQ 500
LF75-25	Layflat Tubing	330	75	EQ 250
LF75-50	Layflat Tubing	165	75	EQ 500
LF75-100	Layflat Tubing	82	75	EQ 1000

LAYFLAT	TUBING			
CODE	DESCRIPTION	LENGTH (metres)	WIDTH (mm)	THICKNESS
LF100-25	Layflat Tubing	330	100	EQ 250
LF100-50	Layflat Tubing	165	100	EQ 500
LF125-25	Layflat Tubing	330	125	EQ 250
LF125-50	Layflat Tubing	165	125	EQ 500
LF150-50	Layflat Tubing	330	150	EQ 250
LF150-25	Layflat Tubing	165	150	EQ 500
LF175-25	Layflat Tubing	330	175	EQ 250
LF175-50	Layflat Tubing	165	175	EQ 500
LF175-100	Layflat Tubing	82	175	EQ 1000

LAYFLAT	TUBING			
CODE	DESCRIPTION	LENGTH (metres)	WIDTH (mm)	THICKNESS
LF200-25	Layflat Tubing	330	200	EQ 250
LF200-50	Layflat Tubing	165	200	EQ 500
LF200-100	Layflat Tubing	82	200	EQ 1000
LF225-50	Layflat Tubing	165	225	EQ 500
LF250-12	Layflat Tubing	690	250	EQ 120
LF250-25	Layflat Tubing	330	250	EQ 250
LF250-50	Layflat Tubing	165	250	EQ 500
LF300-25	Layflat Tubing	330	300	EQ 250
LF300-50	Layflat Tubing	165	300	EQ 500
LF300-100	Layflat Tubing	82	300	EQ 1000



LAYFLAT	TUBING			
CODE	DESCRIPTION	LENGTH (metres)	WIDTH (mm)	THICKNESS
LF350-50	Layflat Tubing	165	350	EQ 500
LF375-25	Layflat Tubing	330	375	EQ 250
LF375-50	Layflat Tubing	165	375	EQ 500
LF400-25	Layflat Tubing	330	400	EQ 250
LF400-50	Layflat Tubing	165	400	EQ 500
LF450-25	Layflat Tubing	330	450	EQ 250
LF450-50	Layflat Tubing	165	450	EQ 500

LAYFLAT	TUBING			
CODE	DESCRIPTION	LENGTH (metres)	WIDTH (mm)	THICKNESS
LF600-25	Layflat Tubing	300	600	EQ 250
LF600-50	Layflat Tubing	*	600	EQ 500
LF900-25	Layflat Tubing	*	900	EQ 250
LF900-50	Layflat Tubing	*	900	EQ 500
LF1200-12	Layflat Tubing	*	1200	EQ 120
LF1200-25	Layflat Tubing	*	1200	EQ 250
LF1200-50	Layflat Tubing	*	1200	EQ 500



If you require a specific width or thickness of film, please ask our sales team as we can produce any combination, subject to minimum order quantities.

SHRINKFILMS

Used by leading food and drink manufacturers to provide safe transit packaging and enhance the shelf appeal of their multi-pack products.



PVC Centrefold Film

The original high clarity shrinkfilm which gives an excellent presentation and holds your product together securely. PVC Shrinkfilm responds quickly to heat and gives very reliable results. This film can be used in conjunction with manual, semi-automatic or fully automatic applications - a dependable option.

PVC CENTREFOLD FILM				
CODE	WIDTH (mm)	WIDTH (metres)	FILM EQ THICKNESS	ROLL LENGTH
CFS250-19	250/500	10/20	19 micron	600 Metres
CFS250-25	250/500	10/20	25 micron	450 Metres
CFS300-19	300/600	12/24	19 micron	600 Metres
CFS300-25	300/600	12/24	25 micron	450 Metres
CFS400-19	400/800	16/32	19 micron	600 Metres
CFS450-19	450/900	18/36	19 micron	600 Metres
CFS550-25	550/1100	22/44	25 micron	450 Metres



Polyolafin Centrefold Film

Polyolafin is a highly versatile shrinkfilm ideally suited to high output applications. On an automated line Polyolafin gives greater yield and has greater puncture resistance than PVC. It gives a good presentation and performs well with irregularly sized packs.

POLYOLAFIN CENTREFOLD FILM				
CODE	WIDTH (mm)	WIDTH (metres)	FILM EQ THICKNESS	ROLL LENGTH
FP300-19	300/600	12/24	19 micron	600 Metres
FP400-15	400/800	16/32	15 micron	750 Metres
FP450-15	450/900	18/36	15 micron	750 Metres
FP550-15	550/1100	22/44	15 micron	750 Metres



HEAT SEALERS

Heatsealers can be used with either Polythene Layflat Tubing or PVC/Polyolafin Shrinkfilm, just by using a different heat element - flatwire for Layflat Tubing and roundwire for shrinkfilm.

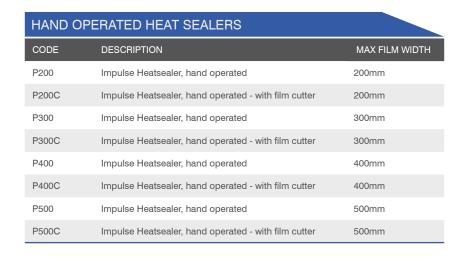
The most common version is the bar sealer which has a spring loaded hinge at one end and an adjustable heat controller for different thicknesses of film. You can also have the sealer complete with a film cutter to ensure that your seals are always neatly finished.

Where fast packing is required or both hands are needed to hold the package, we supply a foot operated magnet sealer which can be either a manually activated or automatic seal. This version of sealer can be supplied either on a height adjustable stand or as bench mounted. Highly efficient, reliable and very tidy, our heatsealers will help you to cut down on packing time.



Hand Operated Heat Sealers

The most popular version is the bar sealer. We supply this style of heat sealer in numerous sizes see table below.



Electro-Magnetic Heat Sealers

The electro-magnetic heat sealer can be operated using a foot pedal and is ideal for jobs that require both hands.

ELECTRO	ELECTRO-MAGNETIC HEAT SEALERS		
CODE	DESCRIPTION		
SMS350	Magnet Release Semi-Auto Impulse Sealer with Safety Cutter - 560 watt, 330mm x 4mm Seal		
SMS500	Magnet Release Semi-Auto Impulse Sealer with Safety Cutter - 890 watt, 680mm x 4mm Seal		
SMS700	Magnet Release Semi-Auto Impulse Sealer with Safety Cutter - 890 watt, 680mm x 4mm Seal		



HAND HELD HEAT SEALERS

Constant heat sealer tongs for PE/PP/PVC 150mm x 2mm

Light but robust with adjustable temperature control from 30°C to 220°C, and 25 watt power, seals most films up to 2 x 600 gauge, weighs 650g.

HEAT SEALER		
CODE	DESCRIPTION	PK
PCS-150	Heat Sealer	1



Constant heat crimp sealer for cellophane/ foil 150mm x 15mm seal

Crimp seals cellophane and most foils with adjustable temperature control from 30°C to 220°C, and 50 watt power, weighs 770g.

CRIMP SEALER		
CODE	DESCRIPTION	PK
PCS-150-F	Crimp Sealer	1



Impulse sealing tongs including transformer 450mm x 3mm seal

Effective for film thickness 2 x 500 micron, aluminium barrier foil and thermoplastics. Adjustable weld time.



Versatile, heavy duty tongs make light work of the heaviest sealing jobs. The comfortable grips and high power output ensure effective sealing of materials up to 2 x 500 microns thick



Engineered for both safety and efficiency. Convenient hooks allow the tongs to be safely hung and stored, allowing residual heat to dissipate.

IMPULSE SEALING TONGS		
CODE	DESCRIPTION	PK
IWT-450	Impulse Heat Sealing Tongs	1



Impulse sealing tong spares Kit

SPARES K	(IT
CODE	DESCRIPTION
IWT450-SK	Maintenance Kit with heating element, silicone rubber, upper & lower PTFE

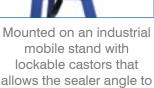


Industrial Model

Magnet Release Impulse Sealer with double element and industrial stand

- Designed to efficienty seal heavy duty bags made from almost any heat sealable material.
- Upper/lower 4mm wide heating elements ("on off" facility for upper), seal bags up to 680mm wide.
- Electrical seal arm motor for manual or foot operation has timed release for consistant seal quality.
- Mounted on mobile industrial stand with lockable castors, allowing adjustable heavy duty work table which can hold up to 50kg
- Dimensions: L770mm x W470mm x H1090mm Weight: 18.8kgs





be adjusted.



Dual timers for heating & cooling.

INDUSTRIAL MODEL

CODE	DESCRIPTION
SMS700 D2-EM-IST-WTS	Magnet Release Impulse Sealer with double element and industrial stand

Magnet release impulse sealer with foot pedal

- Hand or foot operated, factory fitted electric seal arm for faster action and less operator fatigue
- Safety cutter fitted
- Dual timers for heating & cooling

MAGNETIC RELEASE IMPULE SEALER

L		
	CODE	DESCRIPTION
	SMS500-EM	Magnet Release Impulse Sealer with electric foot pedal 660 watt 480mm x 4mm seal





More options are available to help you tackle heavy duty jobs. Including double 8mm width seals, top and bottom elements, filing chutes for repeated packs and heavy duty machine stands.

HEAT SEALER ACCESSORIES

Heavy Duty Unrolling Devices

This unrolling device lines up your polythene roll and allows you to unroll with ease.

HEAVY D	HEAVY DUTY UNROLLING DEVICES	
CODE	DESCRIPTION	
AR/LD350	Heavy Duty Unrolling Device for film up to 350mm wide	
AR/LD500	Heavy Duty Unrolling Device for film up to 500mm wide	
AR/LD700	Heavy Duty Unrolling Device for film up to 700mm wide	
AR/LD1000	Heavy Duty Unrolling Device for film up to 1000mm wide	

Adjustable Tables

This adjustable table allows a pre-determined length of polythene to be measured accurately during a repetative process.

ADJUSTABLE TABLES	
CODE	DESCRIPTION
WT350	Table adjustable to 4 Positions with Moveable stop bar for SMS350
WT500	Table adjustable to 4 Positions with Moveable stop bar for SMS500
WT700	Table adjustable to 4 Positions with Moveable stop bar for SMS700
WT1000	Table adjustable to 4 Positions with Moveable stop bar for SMS1000

Foot Pedal

This product allows the operator to operate the heatsealers sealing arm using a foot pedal. A great product for when two hands are needed as part of an operation.

FOOT PEDAL	
CODE	DESCRIPTION
PD	Foot Pedal with Bowden Cable suitable for all sizes of SMS Heat Sealers

REPAIR & MAINTENANCE KITS

REPAIR KITS	
CODE	DESCRIPTION
P200/SPARES	200mm Heatsealer Repair Kit*
P300/SPARES	300mm Heatsealer Repair Kit*
P400/SPARES	400mm Heatsealer Repair Kit*
P500/SPARES	400mm Heatsealer Repair Kit*



*2 upper teflons, 2 lower teflons, 2 heat elements

HEATSEALER MAINTENANCE KITS

TEATGEALER MAINTENANGE KITG	
CODE	DESCRIPTION
SMS350-SK	Maintenance Kit with 2 x Upper PTFE/ 1 x lower PTFE/ 1 x element for SMS350
SMS500-SK	Maintenance Kit with 2 x Upper PTFE/ 1 x lower PTFE/ 1 x element for SMS500
SMS700-SK	Maintenance Kit with 2 x Upper PTFE/ 1 x lower PTFE/ 1 x element for SMS700
SMS1000-SK	Maintenance Kit with 2 x Upper PTFE/ 1 x lower PTFE/ 1 x element for SMS1000







