Product Groups 880 - 889

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Gas Torches

NATOR Butane Micro Soldering Tool

Cordless and refillable. Uses standard butane lighter fuel. 120W rating. Working temperature range up to 1,300°C. Lightweight, windproof flame, ideal for outdoors. Easily removed nozzle for cleaning or replacement. Can be used for shrinking heat seal plastic tubing. Light duty soldering. Craft projects. Thawing frozen locks. Includes one refillable fuel cartridge.



Weight	Order Code
each	SEN-516
105a	-2000K

Butane Soldering Torch

Flint type ignition which is built into the cap. Uses standard butane lighter fuel and is simple to refill. Fully adjustable tip temperature control. Supplied with pointed soldering tip and a stand with sponge. Supplied without fuel.

Power rating: 30W - 80W

Soldering temperature: 1300°C

Run time: 45 minutes

722

Overall length with cap: 235mm Overall length with soldering tip: 230mm.



Weight	Order Code
each	SEN-516
105a	-2020K

Butane Soldering Tool Kit

BSK125

Butane soldering iron complete with 5 tip attachments, cleaning sponge and safety stand.

Kit contents: 1x butane soldering iron. 5x tip attachments: 2.4mm and 4.8mm double flat, hot knife, hot air blower and hot air



Butane Soldering Tool

PIEZO self ignition. Uses standard butane lighter fuel and is simple to refill. Fully adjustable tip temperature control with a safety fuel cut-off

when cap is replaced. Textured anti-slip barrel with built in stand for anti roll. Supplied with pointed soldering tip. Can be used with double flat, hotair, flame and hot knife, can also be used as a blow torch. Supplied without fuel.



	Power rating:		50W
	Soldering tempe	Soldering temperature	
	Run time	Run time	
	Overall length w	rith cap:	195mm
	Overall length w	ith soldering tip:	180mm
Product Number	Weight each	Order Code KEN-516	

-9100K

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BS075

ARC (MMA) Welders

Lynx™ EAW-140 AC MMA Welder

A portable 230V single phase arc welder suitable for use with rutile electrodes of 1.6 - 3.2mm diameter.

Capable of welding mild steel up to 6mm. Featuring a stepless regulator for infinite variable control of the welding current with low current facility for effective welding of thinner materials. Highly efficient transformer maximises potential. Safety features include thermal overload protection and turbo fan cooling - enables the ability to weld at greater power for longer periods. Provides full portability, ease of use and convenience and superb value. Operates from a 230V 13 amp standard domestic socket. Heavy duty casing. Two year warranty.

Supplied complete with accessories, integrated carrying handle and 2m mains cable. Conforms to TUV-GS, GOST, EMC, LVD and all relevant CE requirements. Insulation class H. Protection degree IP21.

Contents:

- LynxTM AC power supply.
- · 1.8m primary cable, 10mm².
- 1.8m earth cable and 150A clamp
- Hand held face shield with 51 x 107mm glass.
- · Scratch brush and slag remover.
- · Instruction manual.

Input voltage: 230V, 50/60Hz.

Fuse rating: 13A. Phase: 1.

Power consumption: 2.5kW.

Output current range: 40A - 140A. Open circuit voltage: 50V.

Dimensions (L x W x H):

270 x 250 x 310mm.















Order Code KEN-880 -2020K

HEET

Cheetah™ EAW-160 AC MMA Welder

A portable 230V single phase arc welder suitable for use with rutile electrodes of 2 - 4mm diameter. Capable of welding mild steel up to 8mm. featuring a stepless regulator for infinite variable control of the welding current. Highly efficient transformer maximises potential. Safety features include thermal overload protection and turbo fan cooling - enables the ability to weld at greater power for longer periods. Provides full portability, ease of use and convenience and superb value. Operates from a 230V (16 amp) supply. Heavy duty casing, two large diameter solid wheels. 2 year warranty.

Supplied complete with accessories, two large diameter solid wheels, integrated carrying handle and 2m mains cable. Conforms to TUV-GS, GOST, EMC, LVD and all relevant CE requirements. Insulation class H. Protection degree IP21.

Contents:

- CheetahTM AC power supply.
- 1.8m primary cable, 16mm².
- 1.8m earth cable and 250A clamp.
- · Hand held face shield with 51 x 107mm glass.
- · Scratch brush and slag remover.
- · Instruction manual.

Input voltage: 230V, 50/60Hz.

Fuse rating: 16A.

Phase: 1.

Power consumption: 2.5kW. Output current range: 55A - 160A.

Open circuit voltage: 50V. Dimensions (L x W x H): 585 x 325 x 425mm.







Product	Weight	Order Code	
Number	each	KEN-880	
Cheetah™ FAW160	17.4kg	-2040K	

Product	Weight	Order Code	
Number	each	KEN-880	
Cheetah™ EAW160	17.4kg	-2040K	

088 group

ARC (MMA) & TIG Welders

Cougar Infinity 150A Inverter MMA

MMA and TIG inverter, electrode welding machine in direct current (DC) with scratch striking. Use with a wide range of electrodes, rutile, basic, stainless steel, cast iron. Complete with MMA welding accessories.

Compact lightweight Design
High welding current stability in spite of mains
voltage fluctuations.
Arc force, hot start and anti-stick devices.
Thermostatic, over/under voltage, over-current

±15% protections.
Generator Compatible (Min 6kW).





Description	Current	Voltage	Order Code KEN-880
Cougar Infinity MMA	150A	230	-4060K





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ARC (MMA) & TIG Welders, Accessories & Spares



Jaguar PFC Multi Voltage Inverter Welder

All the portability and performance of an inverter welder with a wide input voltage range of 100-240v. For MMA welding with rutile, basic, stainless steel and cast iron electrodes, as well as TIG welding with scratch striking.

The fan cooled unit can handle unstable voltages and offers stable output in the case of over/under voltages. It also allows for the use of long extensions (over 100m) and has Hot Start for easy starting, Arc Force for quality welds and Anti-Stick for reduced electrode sticking. Comes with carry case and accessories.



Description	Current	Voltage	KEN-880
Jaguar PFC	150A	230	-3120K

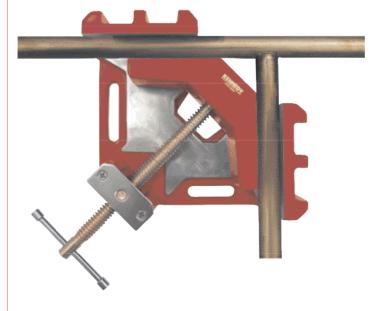




Rating (Amps)	Handle Colour	Order Code KEN-885	
400	Yellow	-6010K	
400	Red	-6110K	
600	Red	-6130K	

90° Welding Angle Clamp

One man set up and operation, made from cast iron, copper plated spindle for spatter protection, T-Handle enables high pressure for secure clamping, easy fixing to a work bench or machine tool table.

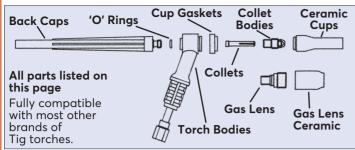


Capacity	Weight	Order Code	
(mm)	each	KEN-539	
60mm	5.3kg	-0360K	
90mm	10.5kg	-0390K	

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TIG Welder Accessories & Spares

Tig Torches & **Bodies**



Tig Torches Whether water or air cooled, all Kennedy Tig torches are lightweight and durable. They come supplied with a 12.5ft (3.8m) cable, and silicon rubber rigid or flexible head mouldings for greater heat resistance.



	Tig Torches Come complete with a 12.5ft 3.8m cable		
Product Number	Type & Size	Order Code KEN-885	
TTS017	Standard Rigid Head Tig Torch 150DC/120AC - Air Cooled	-3200K	
TTF017	Flexible Head Tig Torch 150DC/120AC - Air Cooled	-3300K	
TTS018	Standard Rigid Head Tig Torch 350DC/250AC - Water Cooled	-3220K	
TTS026	Standard Rigid Head Tig Torch 200DC/160AC - Air Cooled	-3240K	
TTF026	Flexible Head Tig Torch 200DC/160AC - Air Cooled	-3340K	

Torch Bodies

Made from tough ABS plastic with a silicone rubber head for greater heat resistance and durability.

WP17	WP17 Standard torch body	-6500K
WP18	WP18 Standard torch body	-6520K
WP26	WP26 Standard torch body	-6540K
WP17FX	WP17 Flexi torch body	-6510K
WP26FX	WP26 Flexi torch body	-6550K

Back Caps BIN57Y__ To suit WP17/18/26 torches.



Product Number	To Suit	Order Code KEN-885	
57Y 04 57Y 02	Short Long	-7710K -7700K	
3/102	Long	7700K	

Collets
10N To suit WP17/18/26 torches.

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Product Number	Bore Size	Order Code KEN-885	
10N 22	1.0mm (0.040")	-7210K	
10N 23	1.6mm (^{1/} 16")	-7220K	
10N 24	2.4mm (³ / ₃₂ ")	-7230K	
10N 25	3.2mm (½")	-7240K	

Collet Bodies

10N__ To suit WP17/18/26 torches.



Product Number	Bore Size	Order Code KEN-885	
10N 30	1.0mm (0.040")	-7260K	
10N 31	1.6mm (^{1/} 16")	-7270K	
10N 32	2.4mm (³ / ₃₂ ")	-7280K	
10N 28	3.2mm (ٰ½″) ´	-7250K	

AC/DC TIG Welding Spares Kit

Can be used in AC or DC processes. Excellent arc starts at low amperages, popular in such applications as orbital tube and pipe manufacturing, thin sheet metal work or jobs where small and delicate parts are welded. Like Thoriated electrodes, they are best used to weld carbon and stainless steels, nickel alloys and titanium. Suitable for WP17, 18 and 26 Tig torches.

Contents:

5x 1.6mm collets, 5x 1.6mm collet bodies, 5x 2.4mm collets, 5x 2.4mm collet bodies 2x No.4 ceramic cups, 2x No.5 ceramic cups, 2x No.6 ceramic cups, 2x No.7 ceramic cups, 2x No.8 ceramic cups, 1x long back cap, 1x short back cap

1x 1.6mm ceriated grey tungsten electrode, 1x 2.4mm ceriated grey tungsten electrode.





Suitable	Order Code
For	KEN-885
WP17, 18 & 26 Tig torches	-3400K

Ceramic Cups - Standard Length 10N_ _ To suit WP17/18/26 torches.



Product Number	Bore Size	Order Code KEN-885	
10N 50	¹ ⁄ ₄ " (No. 4)	-7360K	
10N 49	^{5/} 16" (No. 5)	-7350K	
10N 48	^{3/} 8" (No. 6)	-7340K	
10N 47	^{7/} 16" (No. 7)	-7330K	
10N 46	½" (No. 8)	-7320K	
10N 45	^{5/} 8" (No. 10)	-7310K	
10N 44	³ / ₄ " (No. 12)	-7300K	

Gas Lens Body 45V24/25/26/27

To suit WP17/18/26 torches.



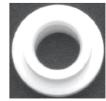
Product Number	Bore Size	Order Code KEN-885	
45V 24	1.0mm (0.040")	-7500K	
45V 25	1.6mm (^{1/} 16")	-7510K	
45V 26	2.4mm (^{3/} 32")	-7520K	
45V 27	3.2mm (½")	-7530K	

Gas Lens Ceramics 54N_ To suit WP17/18/26 torches.



Product Number	Bore Size	Order Code KEN-885
54N 18	¹ ⁄ ₄ " (No. 4)	-7640K
54N 17	^{5/} 16" (No. 5)	-7630K
54N 16	^{3/} 8" (No. 6)	-7620K
54N 15	^{7/} 16" (No. 7)	-7610K
54N 14	½" (No. 8)	-7600K
54N 19	5/8" (No. 10)	-7650K

Gas Lens Heatshield **54N**01



Product Number	Order Code KEN-885	
54N 01	-7560K	

Panther™ Synergic Mig

150A

Easy setup and usage in the use of various types of materials (steel, stainless steel, aluminium) and in all possible applications, from maintenance to installation works. Fit for NO GAS/Flux welding, it can be transformed into Mig-Mag with Gas Connection kit.

- Capable of welding up to 6mm material.Capable of using 0.6 0.9mm wires including flux cored.
- · Polarity reversal for GAS Mig-Mag/Brazing welding.

 • Compact & light.
- Microprocessor controlled.
- Easy to use & excellent results.
- Gas/Gasless and Brazing capabilities.
- Generator safe.
- Thermal overload switch.





Product	Current	Order Code
Number	Range	KEN-880
Panther™ Synergic Mig	150A	-4020K

Connection Kit contains:

1x mini gas regulator, 1/16" ID x 600mm tube, 3/16" ID x 200mm tube, $\frac{1}{16}$ " x $\frac{3}{16}$ " hose reducer, 2x 8 - 12mm hose clips.



Gas Type Contents	Order Code KEN-885	
Connection Kit	-2400K	
Description	Order Code KEN-884	
Regulator	-4010K	

Leopard™ Synergic Mig Welder

Easy setup and usage in the use of various types of materials (steel, stainless steel, aluminium) and in all possible applications, from maintenance to installation works. Fit for NO GAS/Flux welding, it can be transformed into Mig-Mag with Gas Connection kit.

Capable of welding up to 8mm material.Capable of using 0.6 - 0.9mm wires including flux cored.

- Polarity reversal for GAS Mig-Mag/Brazing welding.
- Compact & light.

- Microprocessor controlled.
 Easy to use & excellent results.
 Gas/Gasless and Brazing capabilities.
- Generator safe.

Leopard™ Synergic Mig

· Thermal overload switch.



Product	Current	Order Co
Number	Range	KEN-8

170A

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MIG/MAG Welders

Lion™ Multi-Process/Synergic Mig Welder

220A MIG/MMA/TIG

220A MIG/MMA/TIG
220A multi-process (MIG/TIG/MMA) welding r
accessories. Synergic control allows easy mac
control in all welding processes. MIG/MAG pro
both Gas and gasless welding and also Mig Br
TIG is ideal for all stainless and mild steel appl MMA welding up to 3.2mm electrodes in both mild and stainless steel. Ideal for small to medium workshops and mobile welders and maintenance and installation engineers.

- Compact and light (22KG without wire)Compatible with 5-15KG spools of wire
- Microprocessor controlled MIG-MAG/FLUX/ Brazing, DC Lift TIG and MMA welding
- Fast Synergic adjustment to welding parameters through 'ONE TOUCH' technolog
- · Intelligent and automatic Arc control
- Manual setting adjustment to suit welders sty and technique
- ONE TOUCH LCD graphic display allows bet reading of welding parameters, voltage, current and wire speed
- Advanced Thermal control
- 17 different synergy curves
- Regulation of wire feed up slope (soft start)
- · Burn back timer and post gas
- · Spot welding operation
- · Generator safe (Min 9 kVA required)
- · Over/Under voltage protection
- · Thermal cut out

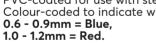




Product	Current	Order Code	
Number	Range	KEN-880	
Lion™ Duel Synergic	220A	-4080K	

Mig Torch Liners

PVC-coated for use with steel wire. Colour-coded to indicate wire size:





LOW OYEAR CURRENT AWKANIY

COMPATIBLE WITH BINZEL® B15 TORCH SPARES

Length (m)	For Wire Size (mm)	Order Code KEN-883	
3	0.6 - 0.9 1.0 - 1.2	-7010K -7040K	
4	0.6 - 0.9	-7020K	
4	1.0 - 1.2	-7050K	

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MIG Welder Accessories & Spares



CABLE WITH FITTED LINER & STANDARD TIP



KENNEDY Mig Torch Accessories

Contact Tips & Tip Adaptors

Compatible with Parweld and Binzel Torches.

For Torch Number	For Wire Size (mm)	Order Code KEN-883	
154	0.8 1.0	-7240K -7360K	
MTE	0.8 0.8 H.Duty	-7200K -7220K	
254/	1.0	-7300K	
364	1.0 H.Duty 1.2	-7320K -7400K	
MTE 254	Tip Adaptor	-7500K	

For Torch Number	Style	Order Code KEN-883	
MTE15-4	Conical	-7600K	
MTF254	Conical	-7610K	
M11E234	Tapered	-7640K	
STD364	Conical	-7620K	

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Gas Welding & Cutting

Individual Fitted Welding Hoses

Kink and crush resistant hoses with industry standard ³/₈" BSP fittings on the regulator end. Hoses have safety check valves at the torch end to resist flashbacks.

Oxygen fittings are right hand thread, fuel gas fittings are left hand thread.

Manufactured to EN 559/BS EN ISO 3821.

OXYGEN - Blue Hose, right hand thread.

ACETYLENE - Red Hose, left hand thread.

PROPANE - Orange Hose, left hand thread.

Individual Fitted Welding Hoses EN 559/BS EN ISO 3821



				OXYGEN	ACETYLENE	PROPANE	٦.
Hose Size	Length	DSCV	Reg. Nut	Order Code CTL-885	Order Code CTL-885	Order Code CTL-885	
6mm	5m	V ₄ "	3/ ₈ "	-7950A	-7958A		1
6mm	10m	1/4"	3/8"	-7950B	-7958B		1
6mm	20m	1/ ₄ "	3/ ₈ "	-7950D	-7958D		
6mm	5m	3/ ₈ "	3/8"	-7951A	-7959A	-7967A	1
6mm	10m	3/ ₈ "	3/8"	-7951B	-7959B	-7967B	1
6mm	20m	3∕ ₈ ″	3/ ₈ "	-7951D	-7959D		
8mm	5m	3/ ₈ "	3/8"	-7953A	-7961A		1
8mm	10m	3/ ₈ "	3/8"	-7953B	-7961B		1
8mm	20m	3⁄ ₈ ″	3/ ₈ "	-7953D	-7961D		
10mm	5m	3/ ₈ "	3/8"	-7955A	-7963A	-7971A	1
10mm	10m	3/ ₈ "	3/8"	-7955B	-7963B	-7971B	1
10mm	20m	3/ ₈ "	3/ ₈ "	-7955D	-7963D	-7971D	1

ANM Cutting Nozzles

Acetylene nozzle mix can be used with the majority of popular

cutting torches. Plate thickness refers to mild steel.

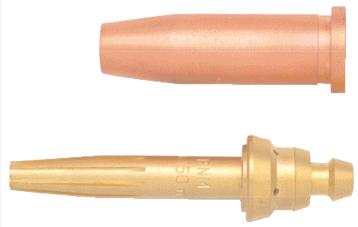
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Nozzle	Plate	Order Code	
Diameter	Thickness	KEN-883	
1/ ₃₂ "	6mm	-2010K	
3/ ₆₄ "	12mm	-2020K	
¹ / ₁₆ "	75mm	-2030K	
5/ ₆₄ "	100mm	-2040K	
3/ ₃₂ "	150mm	-2050K	
1/8"	300mm	-2060K	

PNM Cutting Nozzles

75mm long propane nozzle mix can be used with the majority of popular cutting torches.



Nozzle Diameter	Plate Thickness	Order Code KEN-883	
1/ ₃₂ "	6mm	-2110K	
3/64"	12mm	-2120K	
¹ / ₁₆ "	75mm	-2130K	
5/64"	100mm	-2140K	
3/ ₃₂ "	150mm	-2150K	
1/8"	300mm	-2160K	

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Gas Welding & Cutting





Designed with 2 gauges to indicate cylinder contents and outlet pressure.

4.0 Bar Oxygen Regulator

Full 300 bar capacity.

10.0 Bar Oxygen Regulator

Full 300 bar capacity.

Bottom entry design, which is suited for top outlet cylinder valves. Fitted with V_4 " parallel threaded gauges, standard 3 8" BSP outlet and 5/8" BSP inlet connections.

Argon & Acetylene Regulators

Designed with two gauges to indicate cylinder contents and outlet pressure.

Argon regulator outlet gauge is calibrated for flow 0 - 35lpm. Acetylene regulator has a calibrated flow rate of 0 - 1.5 bar with a full 250 bar capacity.

Features:

Flow rates up to 80m³/h (2824 ft³/h) 300 bar capability. Features 2 gauges displaying cylinder contents and pressure.

Bottom entry design suited for top outlet cylinder valves.

Fitted with $\frac{1}{4}$ " parallel threaded gauges. Fitted with standard $\frac{3}{8}$ " BSP outlet. Fitted with $\frac{5}{8}$ " BSP inlet connections.



Gas Type	Order Code KEN-884	
10.0 Bar Oxygen	-4120K	
4.0 Bar Oxygen	-4140K	

Gas Type	Order Code KEN-884	
Acet. Regulator Argon Regulator	-4200K -4300K	

Nozzle Cleaner Set

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Prolongs the life of gas welding and cutting nozzles. High strength, needle type files housed in an anodised aluminium flip-up pocket case.



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Welding Fluids/Welding Curtains



Flaw Inspection **System**

Fast reliable method for visually inspecting and spot-checking surfaces of welds, exotic alloys or standard metals, highly stressed structural members, critical castings, shafts, gears, spindles, and any other hard part where identification of surface flaws is essential. Detects flaws such as cracks,

pin holes, welding laps and porousness either during manufacture or on-site. A three-part system.

SF1-500B is a cleaner. SF2-500B is a dye penetrant. SF3-500B is a developing fluid that reacts with the dye in SF2-500B to show small cracks in the weld. Each part supplied in an ozone friendly 500ml aerosol.



BIG VALUE 500ml Cans!

Flaw Detector Cleaner Spray

Quick drying, powerful solvent for cleaning surfaces prior to testing. Removes contaminants including oils, greases and grime.

Product Number	Size	Order Code SOL-732	
SF1-500B	500ml	-0240K	

Flaw Detector Dye Penetrant

Highly sensitive red dye, for use when detecting flaws on metal components under normal lighting conditions.

Product Number	Size	Order Code SOL-732
SF2-500B	500ml	-0260K

Flaw Detector Developer

732

White film to highlight any faults which have been detected when using Flaw Detector Penetrant. The product should be removed using Flaw Detector Cleaner Spray once cracks have been found and marked.

Product Number	Size	Order Code SOL-732	
SF3-500B	500ml	-0280K	

Welder's Anti-Spatter Spray SW1-400C

During welding small blobs of molten metal (spatter) fall either side of the weld. This spray is applied before welding to prevent spatter sticking to the metal. CO₂ propelled aerosol. Silicone-free and removable with solvents prior to

galvanising or painting.

Multi-Use Fluid:

- Welding wire (MIG) lubricant
- · Post weld corrosion protector
- Silicone and CFC free
- Easy to wipe or rub away
- · Non flammable product
- · Non flammable propellant



Product Size		Order Code	
Number		SOL-732	
SW1-400C	400a	-0840K	

Maintenance Welder's **Anti-Spatter Fluid**

Reduces the risk of joint puddling and greatly reduces preparation time prior to final painting. Does not affect any subsequent galvanising or painting operations.

Evaporates under normal weld temperatures. Dichloromethane and silicone-free. Non-flammable, non-toxic, non-corrosive and biodegradable.



Size	Order Code SOL-732	
5ltr 20ltr	-9300K -9310K	

PVC Welding KENNED

PVC curtains for suspension from curtain poles. Standard sized curtains with snapfasteners on both sides for joining to obtain total desired width. Supplied with reinforced holes in the upper edge and steel suspension rings. All standard curtains are made of pliable, self-extinguishing PVC material with flash point 320 - 390°C. **EN1598** for welding (fulfilling requirements on transmittance, reflectance, UV-stability and resistance to ignition). Supplied with steel curtain rings.



Colour

Dark Green Reinforced

Amber Hi-Vis

Dark Green Reinforced

Green Polished

Dark Green Reinforced

Green Polished



1300 x 1800

1400 x 2400



-8960K

-8680K

-8940K

-8780K

Amber Hi-Vis 50 Years of Keeping Industry Working





A18 Mig QUALITY INDUSTRIAL TOOLING Wire Reels

Deposits C - 1.3% Mn weld metal for mild and medium tensile steels. Copper coat finish and double deoxidised. For use with CO₂ or Ar-CO₂ shielding gas. Made to **BS 2901/1:1983 A18 & BS EN 440 G3 Si1**. For welding mild steel and C-Mn steels such as boilers, tanks, pipework, machinery, vehicle chassis fabrication and shipbuilding. 0.7kg and 5.0kg reels are random wound. Both sizes are designed and packaged for use on Kennedy Dual Mig welders, Mini Migs, Migmates etc. Use with CO₂ or Ar-CO₂ shielding gas.

5.0kg Reels



15kg Reels Use with CO₂ or Ar-CO₂ shielding gas.



*Precision layer wound for positive snag free feeding.







7		
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	SELLER)

Product Number	Wire Diameter	Order Code KEN-887	
A18-060-5.0	0.6mm	-1960K	
A18-080-5.0	0.8mm	-1980K	
A18-100-5 0	10mm	-2000K	

	Product	Wire	Order Code	
	Number	Diameter	KEN-887	
	*A18-060-15.0	0.6mm	-2060K	
	*A18-080-15.0	0.8mm	-2080K	
	*A18-100-15.0	1.0mm	-2100K	
	*A18-120-15.0	1.2mm	-2120K	
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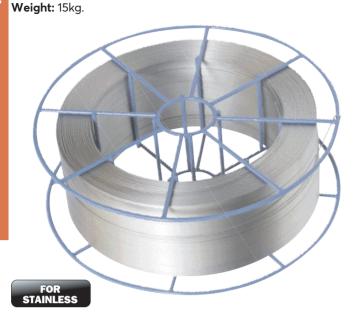


MIG Wire/TIG Tungsten Electrodes

KENNEDY Stain Mig V

Stainless Steel
Mig Wire

Ideal for welding stainless steels. It has increased silicon content for an improved weld that produces a smoother more consistent bead making it ideal for use where appearance is important. For use on stainless steel structures. Supplied on a precision layer wound reel for positive uninterrupted feeding.



Type	Wire Diameter	Order Code KEN-887	
308LSi	0.8mm 1.0mm	-0520K -0530K	
309LSi	1.0mm	-0570K	
0.8mm 316LSi 1.0mm 1.2mm		-0540K -0550K -0560K	

Flux Core Gasless Wire

General-purpose Mig wire with self-shielding flux core, allowing it to be used without the need for a separate shielding gas. Designed and packaged specifically for use on Kennedy Dual Mig welders, Mini Migs, Migmates etc. For welding mild steel and C-Mn steels such as boilers, tanks, pipework, machinery, vehicle hassis fabrication. 0.8mm diameter mini reels. Random wound and not layer wound.



Product	Reel	Order Code	
Number	Size	KEN-887	
FCG-080-0.9	0.90kg	-1640K	

Tig Tungsten Electrodes

All conform to ISO 6848 (DIN EN 26848 and AWS A5 12-92.

2% Ceriated Grey Tungsten Electrodes

Suitable for both AC and DC welding but performs exceptionally well at low current settings in DC welding. A popular non-radioactive replacement for 2% Thoriated Tungsten Electrodes as like the thorium electrodes they are best used to weld carbon, stainless steels, nickel alloys, copper and titanium alloys. Also ideal for small and

delicate welding.



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Electrode Type	Diameter	Order Code KEN-889	
Ceriated Grey	1.6mm 2.4mm 3.2mm	-0120K -0130K -0140K	

0.8% Zirconiated White Tungsten Electrodes

Ideal for high precision, exceptional quality AC welding on aluminium alloys as it retains a balled tip and has a high resistance to contamination. The current carrying capability is equal or greater than that of thoriated tungsten. Non-radioactive. Not suitable for DC welding.



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Electrode Type	Diameter	Order Code KEN-889	
Zirconiated	1.6mm	-0820K	
White	2.4mm	-0830K	

ARC Welding Electrodes





Arc welding rods for mild steel and medium tensile steels. Medium rutile coated, all positional rods.

Applications: for steel plate and strip including structural steels and pipe work, especially under site conditions. Superb finish

with self-releasing slag.

N.B. Suitable for AC (50V minimum open circuit) and DC +/-.



Recommended Amperages

(mm)	2.5	3.2	4.0
Min.	70A	95A	130A
Max.	100A	125A	170A

Kennedy AWS 6013 mild steel electrodes are manufactured to the following standards:

Lloyds certificates: BGK0610002/01, BGK0610002/02 & MATS/ THÁ-1002/12/1.

ABS certificates: BG575520-X3, BG575520-X2, BG575520-X4, BG575520-X5 & BG575520-X6.

Size (mm)	No. of Rods (per pack)	Weight (per pack)	Order Code KEN-891	
2.50 x 300	260	5.0kg	-3010K	
3.25 x 350	150	5.0kg	-3020K	
4.00 x 350	100	5.0kg	-3030K	

Electrodes for Mild Steels

E7018 ('Low Hydrogen')

Basic coated, all positional rods.

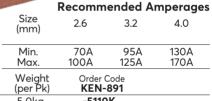
Applications: for steel plate structural steels, pipe work and forgings. Ideal for repairs of casting and machinery, compensate for dilution effect of poor steels.

Often used where rutile deposits may be at risk from cracking.

N.B. Suitable for AC (70V minimum open





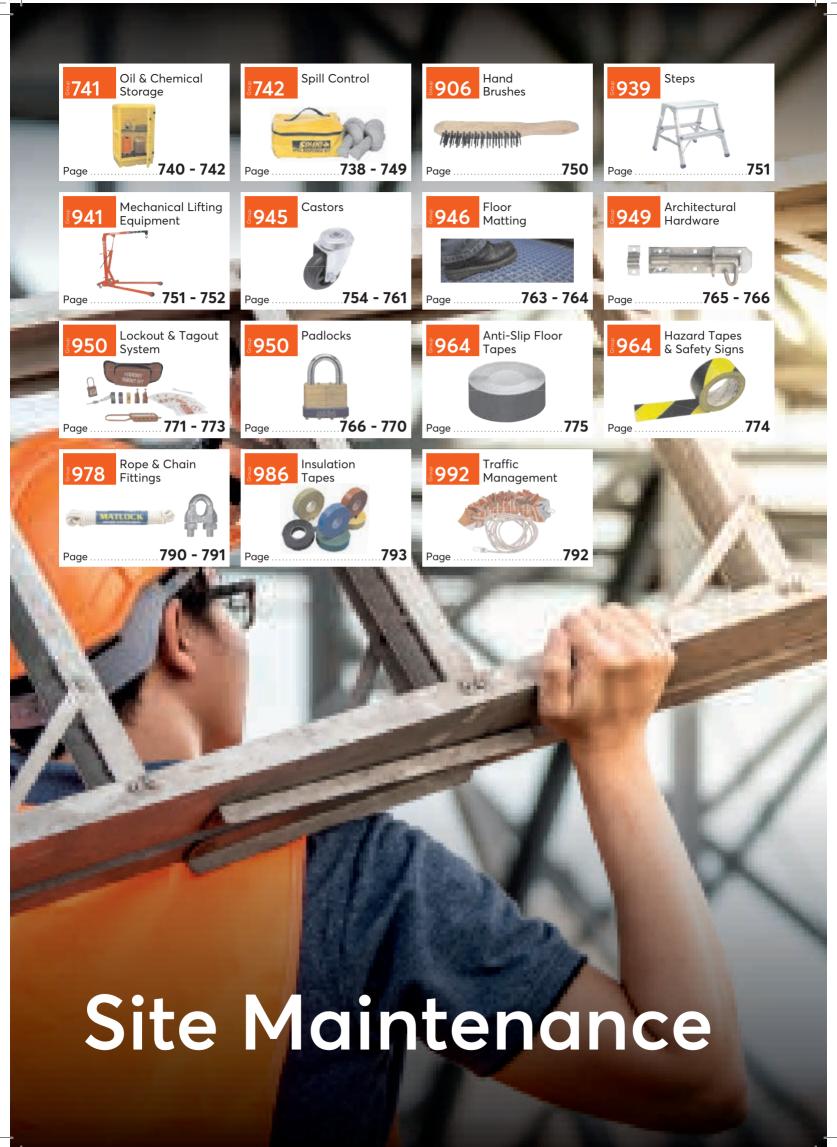


Size	No. of Rods	Weight	Order Code
(mm)	(per Pk)	(per Pk)	KEN-891
2.60 x 300	260	5.0kg	-5110K
3.20 x 350	150	5.0kg	-5120K
4.00 x 450	100	5.0kg	-5130K

Electrodes For Cast Iron

A Graphite coated iron-nickel alloy electrode for high strength jointing of cast iron and cold welding of cast iron, it deposits 95%Ni + 2%Fe weld metal. Can be used for repairing broken cast iron, joining of cast iron to steel and building up worn parts. Meets the following standards:





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737

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Take care of business and take care of the world

It pays to be pro-active about environmental management, protecting your people, profits and reputation from the damage that spills can cause.

As one of the world's leading providers of industrial supplies and equipment, we can help you with everything you need to manage and be prepared for any kind of spillage - from storing fluids safely to ensuring you have the systems in place to manage any potential spills.

All our absorbents conform to BS 7959-2:2000 standard including the colour coding of absorbents.

We can save you money, time and stress with our solutions to spillage and containment.

What we offer...

Spill Response & Containment

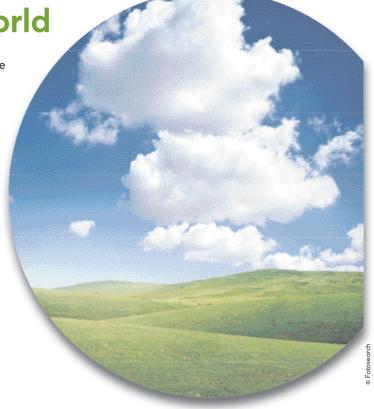
We can advise you on the most appropriate storage and spill control for chemicals and hazardous liquids to ensure full compliance with all environmental legislation.

We supply a full range of products to enable you to respond to any spill/leakage and can also provide spill kit management on site to ensure you have the full quota of products available to you at a moment's notice.

Site Surveys

We can arrange a free site audit and carry out site surveys to identify any shortcomings in your fluid management systems and recommend solutions in line with current regulations and

Such surveys are relevant when seeking ISO14001 accreditation or as part of an insurance assessment.



Training

We can organise on-site training ranging from basic to advanced, to ensure your staff are able to respond confidently and effectively to any spills that take place in your business.

Contact your local branch to discuss your specific requirements.

Managed Stock

Ensuring that operatives have easy access to absorbents is essential. However, it is easy to overlook stock management resulting in the unnecessary and potentially dangerous depletion of spill kits and site stock. Spill centres ensure that absorbents are available for day to day incidental spills and leaks leaving spill kits for larger emergency spills. We offer a managed solution ensuring that spill kits and spill centres are checked and where necessary replenished on a regular basis. A report shows consumption figures by area or cell allowing usage to be tracked.



Environmental Regulations

The recent increase in both the pace and scope of environmental legislation and regulation continues to impact upon businesses irrespective of their type or size. Responsibility for the correct handling and storage of liquids lies with the owner organisation.

The pollution of both land and water is regulated against by law and whether accidental or deliberate, can result in prosecution leading to fines, related costs and consequential damage to company image and reputation. The Environment Agencies vigorously pursue prosecution of those responsible for any infringements of these regulations. We will help to ensure that you comply with all environmental regulation and leaislation.

Oil-Storage Regulations

Since September 2005 "The Control of Pollution (Oil Storage) Regulations 2001" have applied to all oil and fuel stored at an industrial or commercial site in England and Wales. Similarly in Scotland, "The Water Environment (Oil Storage) Regulations 2006" now fully apply since April 2010:- Although they differ slightly to each other, both sets of regulations have much the same effect on how oils and fuels are stored.



Contact your local branch to discuss your requirements

50 Years of Keeping Industry Working

Selecting the Right Absorbent

Absorbents are one of the most effective and efficient ways of containing and recovering spilt liquids. Having the correct type of absorbents on site will allow you to manage any potential workplace spillage. We offer a comprehensive range of absorbents to deal with most types of workplace spillage including socks, booms, pads, rolls and cushions. For emergency spill response we offer a complete range of spill kits.

All of our absorbents are tested to BS 7959-2:2000 and meet the BS standards for the colour coding of absorbents. Using a simple colour coding system recognised throughout the industry, helps to identify which absorbent should be used to clean up different types of spills.



Maintenance Absorbents /Spill Kits

Colour: Black/Grey

Absorbs both water and Oil based fluids.

Common Liquids Absorbed:

- Coolants
- Kerosene
- · Latex paint
- Oils
- Petrol

- Solvents
- · Vegetable oil
- · Other water-based fluids

See pages 743 & 746



Oil-Only Absorbents/Spill Kits

Colour: White

Absorbs Oil based fluids only and repels water.

Common Liquids Absorbed:

- · Cooking oils
- · Drilling and cutting fluids
- · Engine oils
- · Hydraulic and brake fluids
- Petrol, diesel and aircraft fuels
- Lubricants
- Oil-based paints and solvents
- Transmission fluids
- Other oils and petroleum-based fluids

See pages 744, 747 & 749



Chemical Absorbents/Spill Kits

Colour: Yellow

Used to clean up unknown toxic, flammable, corrosive & aggressive chemical spill.

Common Liquids Absorbed:

- Acids and bases
- · Aggressive chemicals
- · Citric acid
- Oils

- Sodium hydroxide
- Solvents
- · Water-based fluids
- · Other unknown chemicals

See pages 745 & 748



Sustainable Absorbents /Spill Kits

Maintenance Sustainable absorbents for dealing with:

- · Oil and water
- · Transmission fluid
- Hvdraulic fluid
- Coolants
- Diesel fuel
- Many other fluids

Oil-Only Sustainable absorbents for dealing with:

- · Oil
- · Transmission fluid
- · Hvdraulic fluid
- Coolants
- Diesel fuel
- Many other fluids
- Not suitable for water _

See pages 749

50 Years of Keeping Industry Working

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External Drum & IBC Storage



Our extensive IBC spill containment range is specifically designed to meet the growing IBC end user market. Made from 100% corrosion free polyethylene these strong units are EC and UK compliant.

Poly Storage Cabinets

Poly storage cabinets with locks and shelves



Description	Dimensions	Sump	Weight	SOL-741	
70ltr Poly Storage Cabinet 100ltr Poly Storage Cabinet	65 x 57 x 165cm 74 x 92 x 152cm	70ltr 100ltr	44.0kg 55.0kg	-0035B -0040C	

Two Drum -0072A

All Weather Spill Pallets

Double Covered IBC Spill Pallet
Image shown with an optional tray. Comes with complete frame, roof panels and cover.





Four Drum -0074C

Dimensions	Sump	UDL	Weight	Order Code SOL-741	
149 x 99 x 169cm	230ltr	650kg	85.0kg	-0072A	

Oil & Chemical Storage





Heavy duty rotational moulded IBC spill pallets for single or double IBC storage applications. 100% polyethylene construction, corrosion resistant and with removable decking to assist cleaning they are suitable for most IBC footprints. Forklift pockets for ease of positioning and moving empty units.



Two Drum Spill Pallet -0082A



Two Drum 4 Way Entry -0092A



Four Drum Spill Pallet -0084C



Four Drum 4 Way Entry -0094C

Description	Dimensions	Size	Capacity	Weight	Order Code SOL-741	
2 Drum Spill Pallet	122 x 82 x 33cm	240ltr	650kg	23.0kg	-0082A	
2 Drum 4 Way Spill Pallet	129 x 87.5 x 34.5cm	410ltr	1200kg	27.0kg	-0092A	
4 Drum Spill Pallet	128 x 128 x 27.5cm	230ltr	1250kg	29.0kg	-0084C	
4 Drum 4 Way Spill Pallet	122 x 122 x 39cm	250ltr	3000kg	40.0kg	-0094C	

Extra Heavy Duty Pallets

Extra Heavy duty rotational moulded IBC spill pallets for single or double IBC storage applications. 100% polyethylene construction, corrosion resistant and with removable decking to assist cleaning they are suitable for most IBC footprints. Forklift pockets for total flexibility and ease of positioning and moving empty units.



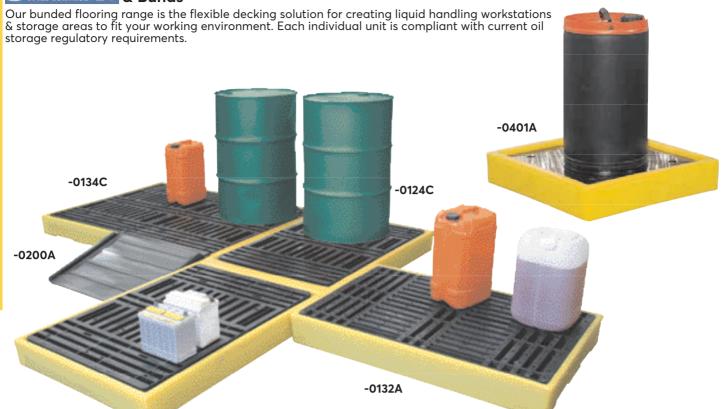
Description	Dimensions	Size	Capacity	Weight	Order Code SOL -741
Double IBC Spill Pallet No Integral Bucket	256 x 135 x 51cm	1140ltr	2500kg	116.0kg	-0114C

50 Years of Keeping Industry Working



Oil & Chemical Storage





Description	Dimensions	Sump	UDL	Weight each	Order Code SOL-741	
4 Drum Workfloor Pallet	166 x 126 x 15cm	300ltr	2000kg	38.0kg	-0134C	
Workfloor Ramp	65 x 80 x 16cm	-	1000kg	8.0kg	-0200A	
4 Drum In Line Spill Pallet	261 x 89.5 x 15cm	300ltr	2000kg	42.0kg	-0124C	
2 Drum Workfloor Pallet	126 x 86 x 15cm	130ltr	1000kg	20.0kg	-0132A	
Workfloor Bench Tray	63 x 55 x 7cm	9.5ltr	-	-	-0210B	
Single 25ltr Container Bund	55 x 55 x 10cm	27.5ltr	50kg	5.0kg	-0401A	

SOLENT Workfloors and Bunds

Our spill & bunded tray range are designed to provide safe and compliant storage for small drums and liquid containers. These robust, quality units have excellent chemical compatibility and are corrosion free, strong, lightweight and compatible with most liquids. Trays come with or without grating.

Drum Transportation Trolley

Dimensions: 160cm x 74cm x 64cm

742

Sump	UDL	Weight	Order Code SOL-741	
230ltr	300kg	42.0kg	-0720A	



Description	Dimensions	Sump	UDL	Weight	Order Code SOL-741	
20ltr Spill Tray with Grate	59.5cm x 39.5cm x 17cm	22ltr	55kg	3.5kg	-0800A	
30ltr Spill Tray with Grate	80.5cm x 40.5cm x 17cm	31ltr	55kg	4.5kg	-0802C	
60ltr Spill Tray without Gratin	100.0cm x 60.5cm ng x 20cm	63ltr	-	5.5kg	-0980A	

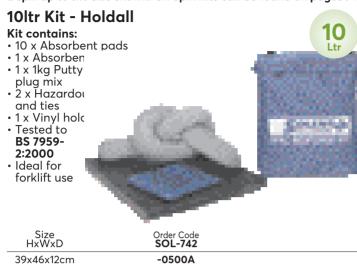
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-0720A

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Many situations require a permanent supply of absorbents to be on hand. Solent Plus™ spill kits are a cost-effective answer to this requirement. Maintenance Spill Kits range in capacity from 10ltr up to 1,000ltr. They are packed with sufficient absorbents to cope with a spill up to the size shown. Oil Spill Kits can be found on pages 744, 747 & 749 Chemical Spill Kits can be found on pages 745 & 748





20ltr Kit - Holdall

Kit contains:

- 13 x Absorbent pads
- 2 x Absorbent 1.2m socks
- 4 x Hazardous waste disposal bags and ties
- 1 x Vinyl holdall
- Tested to BS 7959-2:2000



Size HxWxD	Order Code SOL-742	
56x22x21cm	-0504E	



Kit contains:

20

- 75 x Absorbent pads
- 9 x Absorbent 1.2m socks
- 6 x Absorbent pillows
- 10 x Hazardous waste disposal bags and ties
- 1 x Wheeled bin
- Tested to BS 7959-2:2000

Refill

Absorbents and bags only, as listed above.



Audit Covers
Yellow, weatherproof PVC covers with
elasticated cord to allow fitting over the top
of wheeled bin spill kit. A4 sized clear pouch
for inspring guilt record sheet

for inserting audit record sheet.

Туре	Size HxWxD	Order Code SOL-742
Kit	95x47x54cm	-0512N

Metal Spill Centres

Our absorbent dispensing units ensure that absorbents are always readily available by providing a simple yet effective system for storing, dispensing and managing a variety of absorbents. Spill dispensing units

have the added advantage of ensuring that emergency spill kits are not robbed and therefore depleted of product. It is also easy to overlook the importance of proper stock management.

Supplied in steel cabinet.

Size: 138H x 58W x 55Dcm.

Kit contains:

- 1 x Absorbent Roll (50cm x 40cm)
- 100 x Absorbent pads
- 20 x Absorbent socks

Total of absorbency: 260ltr

Unstocked Steel Cabinet available.

Туре	Order Code SOL-742	
Unstocked	-9300A	



Size HxWxD	Order Code SOL-742	
43x26x27cm	-0506G	

50 Years of Keeping Industry Working



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Many situations require a permanent supply of absorbents to be on hand. Solent Plus™ spill kits are a cost-effective answer to this requirement. Oil-Only Spill Kits range in capacity from 10ltr up to 1,000ltr. They are packed with sufficient absorbents to cope with a spill up to the size shown. Maintenance Spill Kits can be found on pages 745 & 748

10ltr Kit - Holdall

Kit contains:

- 10 x Absorbent pads
- 1 x Absorbent 1.2m sock
- 1 x 1kg Putty Seal pre-mixed drum plug mix
- 2 x Hazardóus waste disposal bags and ties
- 1 x Vinyl holdall
- Tested to BS 7959-2:2000



240ltr Kit - Wheeled Bin

Kit contains:

- 200 x Absorbent pads
- 10 x Absorbent 1.2m socks
- 10 x Absorbent pillows
- 18 x Hazardous waste disposal bags and ties
- 1 x Wheeled Bin
- Tested to BS 7959-2:2000

Pafill

Absorbents and bags only, as listed above.



Nominal	Size	Order Code	
Capacity	HxWxD	SOL-742	
10ltr	39x46x12cm	-1620C	



Nominal	Size	Order Code	
Capacity	HxWxD	SOL-742	
240ltr	106x60x74cm	-1680J	

25ltr Kit - Caddy Bin

Kit contains:

- 15 x Absorbent pads
- 1 x Absorbent 1.2m sock
- 2 x Absorbent pillows
- 4 x Hazardous waste disposal bags and ties
- 1 x Caddy bin
- Tested to **BS 7959-2:2000**



Nominal	Size	Order Code	
Capacity	HxWxD	SOL-742	
25ltr	43x26x27cm	-7611M	

Spill Centres Metal Cabinet

Our absorbent dispensing units ensure that absorbents are always readily available by providing a simple yet effective system for storing, dispensing and managing a variety of absorbents. Spill dispensing units have the added advantage of ensuring that emergency spill kits are not robbed and therefore depleted of product. It is also easy to overlook the importance of proper stock management. Supplied in steel cabinet.

Size: 138H x 58W x 55Dcm.

Kit contains:

25 Ltr

- 1 x Absorbent roll (50cm x 40cm)
- 100 x Absorbent pads
- 20 x Absorbent socks

Total of absorbency: 260ltr Unstocked Steel Cabinet available.



Nominal Capacity	Order Code SOL-742	
Unstocked	-9300A	

35 Ltr

Many situations require a permanent supply of absorbents to be on hand. Solent Plus™ spill kits are a cost-effective answer to this requirement. Chemical Spill Kits range in capacity from 10ltr up to 1,000ltr. They are packed with sufficient absorbents to cope with a spill up to the size shown. Maintenance Spill Kits can be found on pages 743 & 746 Oil Spill Kits can be found on pages 744, 747 & 749.



35ltr Kit - Cube Bag

Kit contains:

- 15 x Absorbent pads
- 2 x Absorbent 3.0m socks
- 1 x Hazardous waste disposal bags and tie
- 1 x Cube bag
- · Tested to BS 7959-2:2000



Size HxWxD	Order Code SOL-742	
33X35X19cm	-2120G	

15ltr Kit - Carrier

Kit contains:

- 12 x Absorbent pads 1 x Absorbent 1.2m sock



20ltr Kit - Holdall

Kit contains:

- 13 x Absorbent pads
- 2 x Absorbent 1.2m socks
- 4 x Hazardous waste disposal bags and ties
- 1 x Vinyl holdall
- Tested to BS 7959-2:2000



-2110L 22x56x21cm

25ltr Kit - Caddy Bin Kit contains: • 15 x Absorbent pads • 1 x Absorbent 1.2m sock • 2 x Absorbent pillows • 4 x Hazardous waste disposal bags and ties • 1 x Caddy bin • Tested to **BS 7959-2:2000** Size HxWxD Order Code SOL-742

Metal Spill Centres

Our absorbent dispensing units ensure that absorbents are always readily available by providing a simple yet effective system for storing, dispensing and managing a variety of absorbents. Spill dispensing units have the added advantage of ensuring that emergency spill kits are not robbed and therefore depleted of product. It is also easy to overlook the importance of proper stock management.

Supplied in steel cabinet.

Size: 138H x 58W x 55Dcm.

Kit contains:

20

- 1 x Absorbent roll (50cm x 40cm)
- 100 x Absorbent pads
- 20 x Absorbent socks

Total of absorbency: 260ltr

Unstocked Steel Cabinet available.



Type	Order Code SOL-742	
Kit Unstocked	-4907C -9300A	

50 Years of Keeping Industry Working

43X26X27cm

5742

Spill Control





Maintenance Absorbent pads and rolls are an ideal solution to the regular maintenance and soaking up of small spills and leaks in the workplace, Black / Grey in colour, they absorb both water and oil based fluids. They are also an excellent item to supplement our Spill Kits and Spill Centres. Oil Absorbents can be found on page 745 & 748

Pads

• Tested to **BS 7959-2:2000**



	Pack Absorption		
50 x 40 50 x 40	 40ltr 80ltr	-0910P -0900A	

Eco Slot Box



		Pack Absorption		
38 x 22	1	44ltr	-0800A	

Rolls

• Tested to BS 7959-2:2000



Size	Pack	Pack	Order Code
(cm x m)	Qty	Absorption	SOL-742
38 x 40	1	60ltr	-0840D
50 x 40	1	80ltr	-0825G

Socks

Polypropylene with polypropylene sleeve

• Tested to **BS 7959-2:2000**



		Pack		
(cm x m)	Qty	Absorption	SOL-742	
7.5 x 1.2	20	100ltr	-1000A	
7.5 x 3	8	100ltr	-1010H	

Drum Top Pads

For 205ltr barrels these laminated drum tops Absorbent Pads are fast acting, highly absorbent and the most cost effective absorbent, retaining their strength even when wet.



Size (cm)		Pack Absorption		
56 x 56	5	5ltr	-1150A	



Heavy Duty Maintenance Extra Rolls

Absorbent pads and rolls, ideal for large spills.

• Tested to **BS 7959-2:2000**



		Pack Absorption		
50 x 40 80 x 40	1	120ltr 189ltr	-0850F -0855K	

Spill Control

Oil-Only Absorbents

Many situations require a permanent supply of absorbents to be on hand. Solent Plus™ spill kits are a cost-effective answer to this requirement. Oil-Only Spill Kits range in capacity from 10ltr up to 1,000ltr. They are packed with sufficient absorbents to cope with a spill up to the size shown. Maintenance Absorbents can be found on page 743 & 746 Chemical Absorbents can be found on page 745 & 748



Absorbent Pads

Tested to BS 7959-2:2000



Size	Pack	Pack	Order Code
(cm)	Qty	Absorption	n SOL-742
50 x 40	50	40ltr	-1960K
50 x 40	100	80ltr	-1965P

Pillows

 Tested to BS 7959-2:2000



C:	Darata	David	0 1 0 1	
Size	Раск	Pack	Order Code	
(cm)	Qty	Absorption	SOL-742	
38 x 23	16	64ltr	-1825A	

Absorbent Rolls

• Tested to **BS 7959-2:2000**



Size	Pack	Pack	Order Code
(cm x m)	Qty	Absorption	SOL-742
50 x 40	1	80ltr	-1955F

Socks

Polypropylene with polypropylene sleeve.

• Tested to BS 7959-2:2000



Size	Pack	Pack	Order Code
(cm x m)	Qty	Absorption	SOL-742
7.5 x 1.2	20	100ltr	-1800A
7.5 x 3	8	100ltr	-1805F

Booms

A secured rope runs along one side to prevent twisting, can be easily connected together to form a longer protective barrier with rustproof end rings.

• Tested to **BS 7959-2:2000**



Size	Pack	Pack	Order Code	
(cm x m)	Qty	Absorption	SOL-742	
13 x 3	4	120ltr	-1840A	

OLENTA Heavy Duty 🛓 Oil-Only Absorbents

Absorbent pads and rolls, ideal for large spill

Extra Pads

• Tested to BS 7959-2:2000



Size (cm)	Pack Qty	Pack Absorption		
50 x 40	100	120ltr	-1870A	

Extra Rolls

· Tested to BS 7959-2:2000



	Pack		Order Code
(cm x m)	Qty	Absorption	SOL-742
50 x 40	1	120ltr	-1875G
80 x 40	1	189ltr	-1880K

Spill Control



Many situations require a permanent supply of absorbents to be on hand. Solent Plus™ spill kits are a cost-effective answer to this requirement. Chemical Spill Kits range in capacity from 10ltr up to 1,000ltr. They are packed with sufficient absorbents to cope with a spill up to the size shown. Maintenance Absorbents can be found on page 743 & 746

Oil Absorbents can be found on page 744, 747 & 749



Absorbent Pads

• Tested to **BS 7959-2:2000**



Size (cm)	Pack Qty	Pack Absorption	Order Code SOL-742
50 x 40	50	40ltr	-2290K
50 x 40	100	80ltr	-2280A
50 x 40	200	160ltr	-2285G

Pillows

· Tested to BS 7959-2:2000



Size	Pack	Pack	Order Code
(cm)	Qty	Absorption	SOL-742
38 x 23	16	64ltr	-2350A

Clay Absorbent Granules

Industrial general purpose granules made from a naturally occurring mineral, Attapulgite, which can be used for absorbing most fluids including water, oil and fuels. Non-toxic, chemically inert and fire retardant BS 476 Part 7, Class 1 rated.

Performance - up to 12ltr per bag.



Bag	Order Code
Size	SOL-742
20ltr	-8250∆

748

Socks

• Tested to BS 7959-2:2000



		Pack Absorption	
7.5 x 1.2	20	100ltr	-2320A
7.5 x 3	8	100ltr	-2325G



Heavy Duty Extra Rolls

• Tested to BS 7959-2:2000



Size (cm)		Pack Absorption	
50 x 40	1	120ltr	-2405G

Polyurethane Drain Mats

- · Colour: Orange
- · Material: Polyurethane
- Reusable
- · Resistant to most corrosive liquids, fuels, solvents and oils
- Suitable for temperatures between -40°c to 150°C



Size (cm)	Order Code SOL-742	
46 x 46	-3260K	

S Maintenance

Maintenance Sustainable absorbents are great for dealing with both oil and water as well as transmission fluid, hydraulic fluid, coolants, diesel fuel and many other fluids. Sustainable absorbents are not to be used on aggressive chemicals.



Rolls

· Tested to BS 7959-2:2000



Size (cm x m)	Pack Absorption	Order Code SOL-742	
37 x 40	130ltr	-2800A	

Pads

240ltr

Capacity

• Tested to BS 7959-2:2000

HxWxD

106x60x74cm



-2610J

Size	Pack	Order Code	
(cm)	Absorption	SOL-742	
50 x 40	120ltr	-2805G	

Socks

• Tested to BS 7959-2:2000



Size (cm x m)	Pack Absorption	Order Code SOL-742	
7.5 x 1.2	100ltr	-2810R	

OOII-Only

Oil-Only Sustainable absorbents are great for dealing with oil as well as transmission fluid, hydraulic fluid, coolants, diesel fuel and many other fluids, but not water.



Pads

Tested to BS 7959-2:2000



Size	Pack	Order Code	
(cm x m)	Absorption	SOL-742	
50 x 40	120ltr	-2835G	

Hand Brushes

Twisted Wire Tube Brushes

Twisted wire handle for hand use. For industrial maintenance, agricultural, workshop, machinery etc. For decarbonising and heavy duty cleaning use of tubes, struts, awkward places etc.

4	1111	TE ON			ZZ\$1422427228	C) ASSESSED
Туре	Dia. (mm)	Brush Length	Overall Length	Weight	Order Code KEN-906	
	10		215mm	600g/50	-1030K	
	15	105mm	215mm	325g/20	-1050K	Steel
20100m	nm210n	nm345g/2	0 -1060K			
	25	100mm	215mm	275g/10	-1100K	
	30	80mm	210mm	295g/10	-1120K	

THE .	13.14.49	1. K. K. 1000		********	*********	
Туре	Dia. (mm)	Brush Length	Overall Length	Weight	Order Code KEN-906	
Brass	6 10 12	75mm 75mm 75mm	300mm 300mm 300mm		-1620K -1630K -1640K	
	16 19 25	75mm 75mm 75mm	300mm 300mm 300mm		-1650K -1660K -1700K	

7 Piece Set Contents:

Tube brushes: 1x 10, 15, 20, 25 and 30mm diameter. Nylon slimline brushes: 1x curved and 1x straight.

Weight	Order Code
each	KEN-906
200g	-9010K

6mm Plain Shank

For use in power tools.



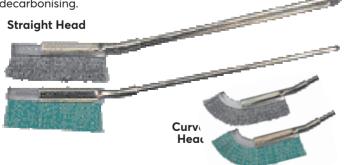
Туре	Dia. (mm)	Brush Length	Overall Length	Weight	Order Code KEN-906	
	15	60mm	100mm	200g/10	-1250K	
	20	60mm	103mm	200g/10	-1260K	
Steel	25	60mm	120mm	230g/10	-1300K	
	30	60mm	115mm	485g/20	-1320K	
	35	60mm	110mm	275g/10	-1330K	
	15	60mm	100mm	200g/10	-1450K	
Stain-	20	60mm	100mm	215g/10	-1460K	
less	25	70mm	120mm	460g/20	-1500K	
Steel	30	65mm	120mm	500g/20	-1520K	
	35	60mm	120mm	285a/10	-1530K	

10 Piece Set

Contents	Weight each	Order Code KEN-906
1 each of above	550g	-9020K

Slimline Brushes

Plain metal handles, with steel wire or nylon bristle filling. Suitable for heavy duty cleaning and decarbonising.



	Туре	Head Length	Weight per 20	Order Code KEN-906	
			Straight F	lead	
	Steel Nylon	50mm 50mm	1.1kg 1.0kg	-1800K -1850K	
Curved Head					
	Steel Nylon	70mm 70mm	1.1kg 1.0kg	-1900K -1950K	

Wire Scratch **COTSWOLD Brushes**

A range of plastic handled scratch brushes with cast steel bristles.





With scraper.

Number of Rows	Order Code COT-906	
1	-6100K	
2	-6200K	
3	-6300K	
4	-6400K	
4*	-6450K	
5	-6500K	

Wire Scratch Brushes

Designed for cleaning all rough surfaces on a variety of materials to remove paint, dirt, rust and stubborn deposits. Hardwood

Bristle type: cast steel. For general-purpose work.



Number of Rows	Weight each	Order Code KEN-906	
2	85g	-6200K	
3	115g	-6300K	
4	130g	-6400K	
4*	155g	-6450K	

Stainless Steel

Used predominantly in stainless steel welding processes, where the use of an ordinary wire scratch brush would create the risk of contamination of the weld.

Bristle type: stainless steel.



Number of Rows	Weight each	Order Code KEN-906	
2	140g	-7200K	
3	210g	-7300K	
4	220g	-7400K	

Brass

These brass wire brushes are used in situations where there could be a potential fire or explosion hazard. Brass wire brushes will not cause a spark.

Bristle type: brass.



Number of Rows	Weight each	Order Code KEN-906	
2	130g	-8200K	
3	220g	-8300K	
4	230g	-8400K	

Hand Tube Brushes

For manual use in cleaning tubes and removing soft deposits in condenser and heat exchanger equipment.



Dia.	Order Code KEN-906	
3/8" 7/ ₈ "	-3030K -3070K	
-		
1"	-3080K	
11/8"	-3090K	
13/2"	-3100K	

939|941[©]

MATLOCK Fold

Folding Aluminium Handy Steps

Strong & sturdy folding aluminum steps. Large (405W x 242D mm) durable platform for safe & comfortable standing. Ideal for use in many environments.

Load capacity: 150kg. Comply to EN-14183.

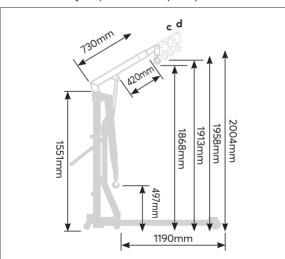




Model	No. of	Weight	Order Code	
Number	Treads	each	MTL-939	
FS253Z FS369Z	2 3	3.0kg 4.0kg	-2020K -2030K	

KENNEDY Folding Mobile Crane

Ideal for home workshops or garages. Folding design for easy storage and transportation. Flow control valve for precise lowering and positioning. Overload safety valve. Hydraulic operation providing easy lifting. Heavy duty swivel hook with safety latch. Four different jib options. Heavy duty castors.



FMC001.
KEN- 985- 3670K.
1,000kg.
750kg.
500kg.
250kg.
1868mm.
.2004mm.
865mm.
955mm.
1045mm.
1135mm.
130mm.

rering h.	1 Tonne Capacity	KONINGA 1	1555mm
	390r	6401	mm

1 -	ما الحد مد	af fumura	
1 to	on (im	nperial ton) = 2240lbs (1	016kg)
1 to	onne	$(metric\ ton\ or\ t) = 10001$	кg

1480mm.
1555mm.
1000mm
640mm.
91kg.

Model Number	Capacity	Max Hook Height (mm)	Weight each	Order Code KEN-941	
FMC001	1 Tonne	2004	91kg	-3670K	

MATLOCK

Hand Chain Hoists

Quality made 2.5m and 3m chain hoists with a capacity ranging from 500 to 3000ka.

Fitted with heat treated and ground, triplespur geared shaft and pinion. Hooks fitted with robust safety latches and 360 degree rotation. All models include mechanical load brake for extra safety.

EN 13157+A1:2009 and **EC** Council Directive **2006/42/EC** Machinery compliant.

	0.5	1	2	3	5
		2.5		_	3
Running Test Load (1000kg)	6.3	12.5	25	37.5	75
No. Columns of Load Chains	1	1	1	2	2
Load Chain Diameter (mm)	6	6	8	8	10



750 to 3000kg range capacities. Fitted with heat treated and ground, triple-spur geared shaft and pinion.

geared shaft and pinion.
Hooks fitted with robust safety latches and rotate 360 degrees. Includes mechanical overload brake for extra safety.

EN 13157+A1:2009 and **EC** Council Directive **2006/42/EC** Machinery compliant.

Capacity (1000kg)	0.75	1.5	3
Standard Lift (M)	1.5	1.5	1.5
Running Test Load (1000kg)	11.0	22.0	37.5
No. Columns of Load Chains	1	1	1
Load Chain Diameter (mm)	6	8	10



Capacity	Order Code MTL-941	
750kg	-6200K	
1500kg	-6220K	
3000kg	-6250K	

50 Years of Keeping Industry Working

Order Code MTL-941

-4200K

-4210K -4220K -4230K

Capacity 500kg

1000kg

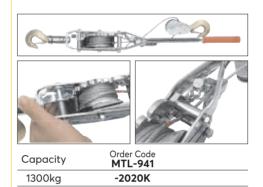
2000kg 3000kg 5000kg

752

Ratchet Cable Puller - 1300kg

Robustly constructed from galvanised steel with a powder coated body, hardened steel hooks with spring catches. It has a heavy-duty swivel on the anchoring hook, 3.6m of 5mm aircraft cable giving a 1.5m pull and a sprung ratchet pawl. Suitable for pulling: trees, roots, fencing wires, vehicles, machines, boats, trailers, caravans etc.





Beam Clamps

1000 to 5000kg range capacities. Clamp jaw designed to reduce flange stress by distributing load away from beam edge.

Easily mounted with threaded handle. Fits a wide range of flange widths and beams

EN 13155:2003 + A2:2009 and EC Council Directive 2006/42/EC Machinery compliant.



Lifting	Flange	Weight	Order Code
Capacity	Width	each	MTL-941
2000kg 3000ka	75 - 220mm 75 - 220mm 80 - 320mm 80 - 320mm	5.3kg 11.1ka	-1010K -1020K -1030K -1050K

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942

MATLOCK Webbing Slings

High strength to weight ratio, light to handle and easy to use. Shock absorbing construction and wide load bearing area produce a secure grip and eliminate damage to the load. All types are made from oil and acid resistant polyester, treated with a wear resistant impregnation. All sizes are colour coded to indicate 'SWL' (safe working load), rating and marked with traceability code. These ratings are for a straight line pull only. Other variations of pull are shown below along with the relevant 'SWL'.

Flat Slings

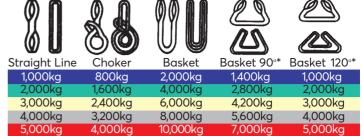
Flat Slings with reinforced eye at each end. Made to **BS EN 1492:1 - 2000**.



Working Length (M)	Width (mm)	'SWL' (kg)	Order Code MTL-942	
	Thickness			
	60	1,000	-5010K	
2	120	2,000	-5020K	
-	180	3,000	-5030K	
	60	1,000	-5110K	
3	120	2,000	-5120K	
	180	3,000	-5130K	
	60	1,000	-5210K	
4	120	2,000	-5220K	
	180	3,000	-5230K	
	Duplex T	ype - Double	Thickness	
	30	1,000	-5510K	
	60	2,000	-5520K	
	90	3,000	-5530K	
2	120	4,000	-5540K	
	150	5,000	-5550K	
	240	8,000	-5580K	
	300	10,000	-5590K	
	30	1,000	-5610K	
	60	2,000	-5620K	
3	90	3,000	-5630K	
	120	4,000	-5640K	
	150	5,000	-5650K	
	30	1,000	-5710K	
	60	2,000	-5720K	
4	90	3,000	-5730K	
•	120	4,000	-5740K	
	150	5,000	-5750K	
	300	10,000	-5790K	
	30	1,000	-5810K	
	60 90	2,000	-5820K	
6	120	3,000 4,000	-5830K	
0	150	5,000	-5840K -5850K	
	240	8,000	-5870K	
	300	10,000	-5870K -5890K	
	30	1,000	-5900K	
	60	2,000	-5920K	
_	120	4,000	-5960K	
8	150	6,000	-5970K	
	240	8,000	-5980K	
	300	10,000	-5990K	
	30	1,000	-6020K	
	60	2,000	-6040K	
10	120	4,000	-6060K	
	150	6,000	-6080K	
	240	8,000	-6090K	

50 Years of Keeping Industry Working

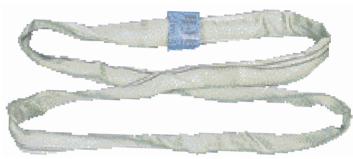
Safe Working Loads



*Angle between sling legs.

Endless Round Slings Made to BS EN 1492:2 - 2000.

Supplied with Certificate of Conformity

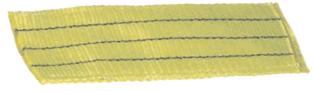


Working Length (M)	Width (mm)	'SWL' (kg)	Order Code MTL-942	
0.5	45 50 60 70 80	1,000 2,000 3,000 4,000 5,000	-1960K -1970K -1980K -1990K -2000K	
1	45 50 60 70 80	1,000 2,000 3,000 4,000 5,000	-2010K -2020K -2030K -2040K -2050K	
1.5	45 50 60 70 80	1,000 2,000 3,000 4,000 5,000	-2060K -2070K -2080K -2090K -2100K	
2.0	45 50 60 70 80	1,000 2,000 3,000 4,000 5,000	-2110K -2120K -2130K -2140K -2150K	
2.5	45 50 60 70 80	1,000 2,000 3,000 4,000 5,000	-2160K -2170K -2180K -2190K -2200K	
3.0	45 50 60 70 80	1,000 2,000 3,000 4,000 5,000	-2210K -2220K -2230K -2240K -2250K	
10.0	80	-	-2290K	

Warrior™ Wear Sleeve

BDV1592

Guards against wear and tear of straps on sharp load edges, thread the load strap through the wear sleeve and position on load edges.



Product Number	Length	Order Code MTL-942
BDV1592	330mm	-6100K



Castors

Light Duty Pressed Steel Castors

A range of pressed steel castors for general light duty industrial or institutional applications. Available top plate or bolt hole fixing and with the option of total-stop brake.

	Plate Fixing			Bolt Ho	le Fixing	
	D				D	
Wheel Diameter Bolt	Overall Height	Plate Size	Fixing Hole Centres*	To Suit Fixing Bolt	Overall Height	To Suit Fixing
50 75 100 125	69.5 100 134 155.5	60 x 60 60 x 60 76 x 76 76 x 76	38 x 38 & 48 x 48 38 x 38 & 48 x 48 52 x 52 & 58 x 58 52 x 52 & 58 x 58	M6 M6 M8 M8	68 98 131.5 153	M10 M10 M12 M12

* Slotted fixing hole, choice of fixing hole centres

Polypropylene - Plain Bearing

Cost effective hard wearing polypropylene wheeled castor with a wide range of general applications and ease of movement.

Wheel Dia. Tread Width Load					
(mm)	(mm)	Capacity (kg)			
50	20	50			
75	25	70			
100	27	80			
125	27	100			

Swivel Top Plate



Swivel

Top Plate

Order Code	Order Code
ATL-945	ATL-945
-0210K	-0200K
-0212K	-0202K
-0214K	-0204K
-0216K	-0206K

Swivel Top Plate Swivel



Order Code ATL-945	
-0280K	
-0282K	
-0284K	
-0286K	

Swivel Bolt Hole with Brake



Order Code ATL-945	
-0270K	
-0272K	
-0274K	
-0276K	

Rubber Non-marking Tyred Wheel with Nylon Centre - Plain Bearing

Ruk the pr

25 27

50

75 100

that slightly cushion the ride and protect flooring.	
Wheel Dia. Tread Width Load	Order Code
(mm) (mm) Canacity (ka)	ΔTI -9/15

50

70 80 100

	(a)
g)	Order Code ATL-945
	-0250K -0252K -0254K -0256K

Swivel Top Plate with Brake



Order Code	Order Code
ATL-945	ATL-945
-0240K	-0310K
-0242K	-0312K
-0244K	-0314K
-0246K	-0316K

Swivel **Swivel Bolt Hole Bolt Hole** with Brake



_
Order Code
ATL-945
-0300K
-0302K
-0304K
-0306K

Light Duty Twin Wheel Pressed Steel Castors

A range of twin wheel pressed steel castors for general light duty industrial or institutional applications. Available top plate or bolt hole fixing and with the option of total-stop brake.

			Plate Fixing		Bolt Ho	le Fixing
(2)	V				D	
Wheel	Overall	Plate	Fixing Hole		Overall	To Suit
Diameter Bolt	Height	Size	Centres*	Fixing Bolt	Height	Fixing
50	71	60 x 60	38 x 38 & 48 x 48	M6	71	M10
75	103	60 x 60	38 x 38 & 48 x 48	M6	100	M10

* Slotted fixing hole, choice of fixing hole centres

Swivel

Top Plate

Polypropylene - Plain Bearing

Cost effective hard wearing polypropylene wheeled castor with a wide range of general applications and ease of movement.

Wheel Dia.	Tread Widt	h Load
(mm)	(mm)	Capacity (kg
50	20 x 2	80
75	25 x 2	100

Rubber Non-marking Tyred

Wheel with Nylon Centre - Plain Bearing Rubber non-marking tyred castor that slightly cushion the ride and protect flooring.

Swivel **Top Plate**



Wheel Dia. (mm)	Tread Widt (mm)	th Load Capacity (kg)	Order Code ATL-945	
50	20 x 2	80	-0380K	
75	25 x 2	100	-0382K	

Order Code ATL-945

-0350K

-0352K

Swivel Top Plate with Brake



Order Code ATL-945
-0340K -0342K

Swivel Top Plate



Order Code ATL-945 -0370K -0372K

Swivel Bolt Hole



Order Code ATL-945 -0410K



-0412K Swivel



Order Code
ATL-945 -0440K -0442K

Swivel Bolt Hole with Brake



Order Code ATL-945 -0400K -0402K

Swivel Bolt Hole with Brake



Order Code ATL-945
-0430K
-0432K

50 Years of Keeping Industry Working 754

Castors



Swivel Bolt Hole

with Brake

Light to Medium Duty Pressed Steel Castors

A range of pressed steel castors for general light to medium duty industrial or institutional applications. Available top plate or bolt hole fixing and with the option of total-stop brake.

			Plate Fixing		Bolt Hole Fixing	
(2)	D				D	
Wheel Diameter Bolt	Overall Height	Plate Size	Fixing Hole Centres*	To Suit Fixing Bolt	Overall Height	To Suit Fixing
75 100 125	105 130 156	105 x 80 105 x 80 105 x 80	105 x 80 & 72 x 52 105 x 80 & 72 x 52 105 x 80 & 72 x 52	M8 M8 M8	102 128 155	M12 M12 M12

* Slotted fixing hole, choice of fixing hole centres

Nylon Wheel -**Ball Journal Bearing**

Wheel Dia. Tread Width

(mm)

75 100

125

A slightly rounded nylon tyred wheeled castor complete with ball bearing to greatly assist in manoeuvrability.

(mm)

30

30

30

Top Plate
Tr

		,	
1	N		
- 1			
	0		

h Load Capacity (kg)	Order Code ATL-945
100	-0472K
150	-0474K
170	-0476K

Swivel

Top Plate

Swivel

Top Plate

Fixed **Top Plate**



Order Code ATL-945	Order Code ATL-945
-0462K	-0452K
-0464K	-0454K
-0466K	-0456K

Swivel **Bolt Hole**



Order Code Order Code ATL-945 -0642K -0632K -0644K -0634K -0646K -0636K

Grey Thermoplastic Tyred Wheel with Nylon Centre -**Ball Journal Bearing**

Gr th wł wi m

rey non-marking lermoplastic rubber tyre heeled castor complet ith ball bearing to assist anoeuvrability.	e	
heel Dia. Tread Width	Load	Order Code

Wheel Dia.T	read Widt	th Load	Order Code
(mm)	(mm)	Capacity (kg)	ATL-945
75	30	80	-0512K
100	30	100	-0514K
125	30	120	-0516K

Fixed Top Plate



Order Code ATL-945	Order ATL:
-0502K	-04
-0504K	-04
-0506K	-04

Swivel Top Plate with Brake

Swivel Top Plate

with Brake



Order Code CATL-945	ATL-945
-0492K	-0682K
-0494K	-0684K
-0496K	-0686K

Swivel Bolt Hole Swivel with Brake **Bolt Hole**



er Code L-945	Order Code ATL-945
682K	-0672K
684K	-0674K
406V	0676V

Blue Rubber Tyred Wheel with Nylon Centre -

Ball

Blu rub cor

II Journal Bearing	
ue non-marking elastic ober tyred wheeled castor mplete with ball bearing.	5
neel Dia.Tread Width Load	Order Code

Wheel Dia. 7 (mm)	Tread Widt (mm)	th Load Capacity (kg)	Order Code ATL-945
75	30	100	-0562K
100	30	120	-0564K
125	30	140	-0566K

Fixed Top Plate



Order Code ATL-945
-0552K
-0554K
-0556K

Swivel Top Plate with Brake



Order Code ATL-945	
-0542K	
-0544K	
-0546K	

Swivel **Bolt Hole**



Order Code ATL-945	
-0712K	
-0714K	
· · · · · · · · · · · · · · · · · · ·	

Swivel Bolt Hole with Brake



ATL-945 -0702K -0706K

Polyurethane Tyred Wheel with Nylon Centre -

Ball Journal Bearing

Hard wearing polyurethane tyred wheeled castors with ball bearing to give a low rolling resistance.

Wheel Dia.T	read Wid	th Load
(mm)		Capacity (kg
75	30	100
100	30	120

-			
Order Code ATL-945	th Load Capacity (kg)	Tread Wid (mm)	Vheel Dia. (mm)
-0612K	100	30	75
-0614K	120	30	100
-0616K	140	30	125

Swivel Fixed Top Plate **Top Plate**



₩	ù	w
Ñ		n
V	0	
1		V

Order Code ATL-945
-0602K
-0604K
-0606K

Swivel Top Plate with Brake



Order Code ATL-945
-0592K

Order Code ATL-945
-0592K
-0594K
-0596K

Swivel **Bolt Hole**



Order Code ATL-945

-0756K

Order Code ATL-945	O A
-0752K -0754K	

rder Code ATL-945

Swivel Bolt Hole

with Brake

-0742K -0744K -0746K

50 Years of Keeping Industry Working



Castors

Medium Duty Pressed Steel Castors

Versatile and widely used nylon

wheeled castors complete with needle roller bearing wheels.

A range of pressed steel castors for general medium duty industrial applications. Available top plate or bolt hole fixing and with the option of total-stop brake.

128	105 x 80 102 x 87
120	103 x 00 102 x 0/
155	105 x 80 102 x 87
195	135 x 105 135 x 114
235	135 x 105 135 x 114
	155 195

* Slotted fixing hole, choice of fixing hole centres Nylon Wheel - Roller Bearing







Wheel Overall

105

Diameter Height

Bolt

80

Swivel Top Plate with Brake

Plate Size

105 x 80 102 x 87

Swivel **Bolt Hole**

Fixing Hole

Centres*

80 x 60 & 77 x 60 80 x 60 & 77 x 60 80 x 60 & 77 x 60 105 x 80 & 105 x 75

105 x 80 & 105 x 75

Plate Fixing

Swivel Bolt Hole with Brake

Overall

128 155

235

To Suit

M8 M8

M10

M10

Fixing Bolt Height

Bolt Hole Fixing

To Suit

Fixing

M12 M12

M12

M12











Wheel Dia.T (mm)	read Wid (mm)	th Load Capacity (kg)	Order Code ATL-945					
80	32	150	-0846K	-0826K	-0806K	-1746K	-1726K	
100	32	150	-0848K	-0828K	-0808K	-1748K	-1728K	
125	32	200	-0850K	-0830K	-0810K	-1750K	-1730K	
160	45	350	-0852K	-0832K	-0812K	-	-1732K	
200	50	400	-0854K	-0834K	-0814K	-1754K	_	

Black Rubber Tyred Wheel with Polypropylene Centre -

Roller Bearing Nylon centred Industrial black rubber tyred wheeled castors complete with needle roller bearing wheels.



Fixed Top Plate

Swivel Top Plate with Brake

Swivel Bolt Hole

Swivel Bolt Hole with Brake











Wheel Dia. T (mm)	read Wid (mm)	th Load Capacity (kg)	Order Code ATL-945	Order Code ATL-945	Order Code ATL-945	Order Code ATL-945	Order Code ATL-945
80	30	50	-0926K	-0906K	-0886K	-1806K	-1786K
100	30	70	-0928K	-0908K	-0888K	-1808K	-1788K
125	37	100	-0930K	-0910K	-0890K	-1810K	-1790K
160	40	135	-0932K	-0912K	-0892K	-1812K	-1792K
200	50	205	-0934K	-1304K	-1324K	-	-1794K

Black Rubber Tyred Wheel with Pressed Steel Centre -

756

Roller Bearing Steel centred Industrial black rubber tyred wheeled castors complete with needle roller bearing wheels.



Fixed Top Plate

Swivel Top Plate with Brake

Swivel **Bolt Hole**

Swivel Bolt Hole with Brake











Wheel Dia.1 (mm)	Tread Wid (mm)	th Load Capacity (kg)	Order Code ATL-945					
80	30	50	-1446K	-1426K	-1406K	-	-1846K	
100	30	70	-1448K	-1428K	-1408K	-1868K	-1848K	
125	37	100	-1450K	-1430K	-1410K	-1870K	-1850K	
160	40	135	-1452K	-1432K	-1412K	-1872K	-1852K	
200	50	205	-1454K	-1434K	-1414K	-1874K	-1854K	

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Medium Duty Pressed Steel Castors Continued

Grey Rubber Tyred Wheel with Nylon Centre -**Ball Journal Bearing** Grey elastic rubber tyred wheeled castors with ball journal bearing for a smooth movement of equipment.

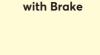




Fixed Swivel Top Plate Top Plate with Brake



Swivel **Bolt Hole**



Swivel Bolt Hole



Wheel Dia. 1 (mm)	Tread Wid (mm)	th Load Capacity (kg)	Order Code ATL-945				
80	32	70	-1526K	-1506K	-1486K	-1916K	-
100	35	125	-1528K	-1508K	-1488K	-1918K	-1898K
125	40	160	-1530K	-1510K	-1490K	-1920K	-1900K
160	45	200	-1532K	-1512K	-1492K	-	-
200	45	200	-1534K	-1514K	-1494K	-	-

Blue Rubber Tyred Wheel with Nylon Centre -**Ball Journal Bearing**

Blue elastic rubber tyred wheeled castors with ball journal bearing for a smooth movement of equipment.





Fixed

Top Plate

Swivel Top Plate with Brake



Swivel **Bolt Hole**

Swivel Bolt Hole with Brake







Wheel Dia. 7 (mm)	Tread Wid (mm)	th Load Capacity (kg)	Order Code ATL-945					
80 100	32 32	70 125	-1606K -1608K	-1586K -1588K	-1566K -1568K	-1966K -1968K	-1946K -1948K	
125	32	160	-1612K	-1590K	-1570K	-1970K	-1950K	
160	45	200	-1614K	-1592K	-1572K	-		
200	45	200	-1616K	-1594K	-1574K	-	-1954K	

Red Polyurethane Tyred Wheel with Nylon Centre - Roller Bearing

Durable polyurethane tyred wheeled castors, non marking and protective of flooring.





Fixed Top Plate



Swivel Top Plate with Brake



Swivel Bolt Hole



Swivel	Bolt	Hol	(
with	Bra	ke	



١	Wheel Dia.1 (mm)	Tread Wid (mm)	th Load Capacity (kg)	Order Code ATL-945	Order Code ATL-945	Order Code ATL-945	Order Code ATL-945	Order Code ATL-945
	80	32	150	-1686K	-1666K	-1646K	-2476K	-2456K
	100	32	150	-1688K	-1668K	-1648K	-2478K	-2458K
	125	32	200	-1690K	-1670K	-1650K	-2480K	-2460K
	160	45	350	-1692K	-1672K	-1652K	-2482K	-
	200	50	400	-1694K	-1674K	-1654K	-2484K	-2464K



Castors

Light Duty Pressed Steel Castors

A range of pressed steel castors for general light duty industrial or institutional applications. Available top plate or bolt hole fixing and with the option of total-stop brake.

	Plate Fixing			Bolt Ho	le Fixing	ı	
	5	0 0			D	$\left(\overline{\underline{\mathbf{z}}} \right)$	
Wheel Diameter Bolt	Overall Height	Plate Size	Fixing Hole Centres*	To Suit Fixing Bolt	Overall Height	To Suit Fixing	
50 75 100 125	69.5 100 134 155.5	60 x 60 60 x 60 76 x 76 76 x 76	38 x 38 & 48 x 48 38 x 38 & 48 x 48 52 x 52 & 58 x 58 52 x 52 & 58 x 58	M6 M6 M8 M8	68 98 131.5 153	M10 M10 M12 M12	

Swivel

Bolt Hole

* Slotted fixing hole, choice of fixing hole centres

Swivel

Top Plate

Polypropylene - Plain Bearing

Cost effective hard wearing polypropylene wheeled castor with a wide range of general applications and ease of movement.

Wheel Dia.	Tread Wid	th Load	Order Code
(mm)	(mm)	Capacity (kg)	ATL-945
50	20	50	-0210K
75	25	70	-0212K
100	27	80	-0214K
125	27	100	-0216K

Swivel Top Plate with Brake



rder Code	Order Code
A TL-945	ATL-945
-0200K	-0280K
-0202K	-0282K
-0204K	-0284K
-0206K	-0286K

Swivel Bolt Hole with Brake



Order Code ATL-945	Order Code ATL-945
-0280K -0282K -0284K -0286K	-0270K -0272K -0274K -0276K

Rubber Non-marking Tyred Wheel with Nylon Centre - Plain **Bearing**

Rubber non-marking tyred castor that slightly cushion the ride and protect flooring.

(mm)

25 27

Wheel Dia. Tread Width

(mm)

75 100

Top Plate
Order Code ATL-945

-0250K

-0252K -0254K

-0256K

Swivel

1000
SG

Swivel Top Plate

with Brake

(6)	10
rder Code	Order Code
TL-945	ATL-945
·0240K	-0310K
-0242K	-0312K
·0244K	-0314K
·0246K	-0316K

Swivel Swivel Bolt Hole **Bolt Hole**



Order Code
ATL-945
-0300K
-0302K
-0304K
-0306K

Light Duty Twin Wheel Pressed Steel Castors

Load

Capacity (kg) 50

70 80

100

A range of twin wheel pressed steel castors for general light duty industrial or institutional applications. Available top plate or bolt hole fixing and with the option of total-stop brake.

			Bolt Hole Fixing			
(2)	V				D	
Wheel Diameter Bolt	Overall Height	Plate Size	Fixing Hole Centres*	To Suit Fixing Bolt	Overall Height	To Suit Fixing
50 75	71 103	60 x 60 60 x 60	38 x 38 & 48 x 48 38 x 38 & 48 x 48	M6 M6	71 100	M10 M10

* Slotted fixing hole, choice of fixing hole centres

Polypropylene - Plain Bearing

Cost effective hard wearing polypropylene wheeled castor with a wide range of general applications and ease of movement.

Wheel Dia.	Tread Widtl	h Load
(mm)	(mm)	Capacity (kg)
50	20 x 2	80
75	25 x 2	100

Swivel Top Plate

	-	
Or	der Code	
A'	TL-945	
-(0350K	
-1	0352K	

Swivel Top Plate with Brake



Order Code ATL-945
-0340K -0342K

Swivel **Bolt Hole**



Order Code ATL-945 -0410K -0412K

Swivel Bolt Hole with Brake



Order Code ATL-945 -0400K -0402K

Rubber Non-marking Tyred Wheel with Nylon Centre - Plain Bearing

Rubber non-marking tyred castor that slightly cushion the ride and protect flooring.

Wheel Dia. Tread Width Load (mm) Capacity (kg)

20 x 2

50



Order Code ATL-945
-0380K
-0382K

Swivel Top Plate with Brake



Order Code ATL-945
-0370K -0372K

Swivel **Bolt Hole**



Order Code
ATL-945 -0440K

-0442K

Swivel Bolt Hole with Brake



Order Code ATL-945
-0430K -0432K

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80

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Castors



ATLAS Stainless Steel **Castors**

A range of stainless steel castors for corrosive conditions. Available top plate or bolt hole fixing and with the option of total-stop brake. Swivel castors are fitted with a swivel head seal. Ideal for use in Catering, Food production, Medical,
Pharmaceutical and General Wash-down applications.

	Bolt Ho	le Fixing				
	D	0 0		00	D	•
Wheel	Overall	Plate	Fixing Hole	To Suit	Overall	
Diamete	r Height	Size	Centres*	Fixing Bolt	Height I	Fixing Bolt
80	106	102 x 83	80 x 60 & 76 x 55	M8	106	M12
100	128	102 x 83	80 x 60 & 76 x 55	M8	128	M12
125	154	102 x 83	80 x 60 & 76 x 55	M8	154	M12
150	181	135 x 110	105 x 80 & 105 x 75	M10	-	-
200	240	135 x 110	105 x 80 & 105 x 75	M10	-	-

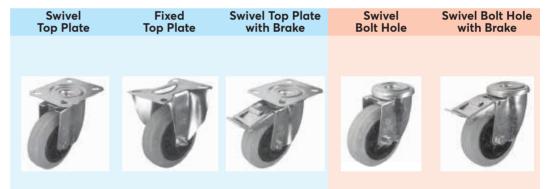
^{*} Slotted fixing hole, choice of fixing hole centres

Nylon Wheel -Plain Bore (80, 100 & 125mm) Roller Bearing (150 & 200mm) Popular nylon wheeled stainless steel castors suitable for washdown.

Swivel	Fixed	Swivel Top Plate with Brake	Swivel	Swivel Bolt Hole
Top Plate	Top Plate		Bolt Hole	with Brake

Wheel Dia. (mm)	Tread Wid (mm)	th Load Capacity (kg)	Order Code ATL-945	Order Code ATL-945	Order Code ATL-945		Order Code ATL-945	Order Code ATL-945
80	32	150	-7400K	-7400E	-7400A		-7402A	-7401X
100	32	150	-7400L	-7400F	-	-	-7402B	-7401Y
125	32	200	-7400M	-7400G	-7400B		-7402C	-7401Z
150	45	350	-7400N	-7400H	-7400C		-	-
200	50	400	-7400P	-7400J	-7400D		-	-

Grey Rubber Tyred Wheel with Polypropylene Centre -Plain Bore (80, 100 & 125mm) Roller Bearing (150 & 200mm) Popular nylon wheeled stainless steel castors suitable for washdown.



Wheel Dia. (mm)	Tread Wid (mm)	th Load Capacity (kg)	Order Code ATL-945	Order Code ATL-945	Order Code ATL-945	Order Code ATL-945	Order Code ATL-945
80	32	70	-7401B	-7400W	-7400Q	-7402G	-7402D
100	35	125	-7401C	-7400X	-7400R	-7402H	-7402E
125	40	160	-7401D	-7400Y	-7400S	-7402J	-7402F
150	45	200	-7401E	-7400Z	-7400T	-	-
200	45	200	-7401F	-7401A	-7400V	-	-

Orange Polyurethane Tyred Wheel with Nylon Centre -Plain Bore (80, 100 & 125mm) Roller Bearing (150 & 200mm) Polyurethane tyred stainless steel castors widely used and chemical resistant.

32

32

32 45

50

150

150

200 350

400



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80

100

200



Castors

High Temperature Castors

A range of castors for high temperature conditions. Available top plate or bolt hole fixing and with the option of total-stop brake. Swivel castors are fitted with a swivel head seal. Effective range -40°C to +270°C.

Swivel

Swivel

Swivel

Appropriate for use in Food Processing, Bakery and Autoclave applications.

Top Plate Fixing						ole Fixing
	U	0 0			D	<u></u>
Wheel Diameter 80 100 125	Overall Height 106 128 160	Plate Size 102 x 83 102 x 83 102 x 83	Fixing Hole Centres* 80 x 60 & 76 x 55 80 x 60 & 76 x 55 80 x 60 & 76 x 55	To Suit Fixing Bolt M8 M8 M8	Overall Height 106 128 160	To Suit Fixing Bolt M12 M12 M14

Swivel

Swivel Bolt Hole

Swivel Top Plate

Thermoplastic Wheel -Plain Bo

Plain Bore	Top Plate	Top Plate	with Brake	Bolt Hole	with Brake	
High temperature castors fitted with thermoplastic wheels and high temperature grease.			6			
Wheel Dia. Tread Width Load (mm) (mm) Capacity (kg)	Order Code ATL-945	Order Code ATL-945	Order Code ATL-945	Order Code ATL-945	Order Code ATL-945	
80 30 120 100 30 120	-7508K -7512K	-7468K -7470K	-7428K -7430K	-9310K -9312K	-9300K	
125 35 200	-7512K -7514K	-7472K	-7450K -	-9314K	-9304K	

Fixed

Stainless Steel High Temperature Castors

A range of stainless steel castors for high temperature and corrosive conditions. Available top plate or bolt hole fixing and with the option of total-stop brake. Swivel castors are fitted with a swivel head seal. Effective range -40°C to +270°C.

Ideal for use in Food Processing, Bakery and Autoclave applications.

	Top Plate Fixing										
	U	0 0		0.0	D						
Wheel	Overall	Plate	Fixing Hole	To Suit	Overall	To Suit					
Diameter	Height	Size	Centres*	Fixing Bolt	Height	Fixing Bolt					
80	106	102 x 83	80 x 60 & 76 x 55	M8	106	M12					
100	128	102 x 83	80 x 60 & 76 x 55	M8	128	M12					
125	160	102 x 83	80 x 60 & 76 x 55	M8	160	M14					

Swivel

Swivel Top Plate

Thermoplastic Wheel -Plain Bore

Sta ten the ten

ainless steel high mperature castors fitted with ermoplastic wheels and high mperature grease.	Top Plate	Top Plate	with Brake	Bolt Hole	
heel Dia. Tread Width Load	Order Code	Order Code	Order Code	Order Code	
(mm) (mm) Capacity (kg)	ATL-945	ATL-945	ATL-945	ATL-945	
80 30 150	-7648K	-	-	-7668K	
100 30 150	-7650K	-7612K	-	-7670K	
125 35 250	-7652K	-	-7572K	-	

Fixed

Twin Wheel **Furniture Castors**

A range of twin wheel furniture castors with integrated, thumbwheel operated levelling foot. Available with top plate or thread fixing and with the option of a wheel brake.

For Furniture, Retail and Office equipment.

	Top	Thread Fixing					
	V	0 0					
Wheel Diameter 50	Overall Height 64	Plate Size 38 x 38	Fixing Hole Centres* 25.4 x 25.4	To Suit Fixing Bolt M4	Overall Height 59	Fixing Size M8 x 15	
50 (M10 Thread)	-	-	-	-	59	M10 x 15	

Swivel Thread

Swivel

Nylon Wheel - Plain Bore Standard furniture castors for your general office furniture and equipment.



^{*} Slotted fixing hole, choice of fixing hole centres

^{*} Slotted fixing hole, choice of fixing hole centres

ATLAS Castors with Levelling Foot

A range of castors with integrated, thumb-wheel operated levelling foot. Ideal for Height Critical Apparatus and Process

Packaging equipment.

Wheel

Dia.

(mm)

42

Nylon Wheel - Plain Bore Castor with integrated levelling foot operated by enclosed thumb-wheel.



		To	p Plat	e Fi	xing		Tapped Hole Fixing		
	2	D	00				•		
	Overall				Fixing Hole		Fixing Hole		
Diameter	Min.	Мах.	Size			Countersink		Countersink	
42	71	81	55 x	55	42 x 42		40 A/F Hex		
50	83	93	73 x	73	58 x 58	M6	46 A/F Hex	M12	
62	102	117	90 x	90	70 x 70	M8	-	-	
72	120	138	95 x	95	70 x 70	M10	-	-	
72 HD	121	139	95 x	95	70 x 70	M10	-	-	
92	130	155	100 x 1	100	70 x 70	M12	-	-	

ATLAS Pneumatic Wheeled Castors

Tread

Width

(mm)

18

A range of pressed steel castors affording protection to floor surface and load. 200mm castors (not shown) have ribbed tread style. 260mm castors (illustrated) have patterned tread. Available top plate fixing and with the option of total-stop brake.

Load

Capacity

(kg)

Well suited for Gas Bottle Handling, Sack Trucks, Agricultural purposes and Sports equipment.

Swivel

Top Plate

Top Plate Fixing											
	U										
Wheel Diameter 200 260	Overall Height 235 302	Plate Size 140 x 110 200 x 160	Fixing Hole Centres* 105 x 80 & 105 x 75 150 x 115 & 135 x 105	To Suit Fixing Bolt M10 M12							

^{*} Slotted fixing hole where choice of fixing hole centres

Pneumatic Tyred Wheel with Polypropylene Centre -Roller Bearing

Popular pneumatic tyred wheels with plastic centres.

g)	Order Code ATL-945	Order Code ATL-945	Order Code ATL-945
	-7742K	-7722K	-7702K

Fixed

Top Plate

(mm)	(mm)	Capacity (kg)	ATL-945	ATL-945
200 260	50 85	75 150	-7742K -7746K	-7722K -7726K

Load

Load

150

Capacity (kg)

Pneumatic Tyred Wheel with Pressed Steel Centre -Roller Bearing Popular pneumatic tyred

wheels with steel centres.

Wheel Dia. Tread Width

(mm)

200 260

Wheel Dia, Tread Width

Swivel	Fixed	Swivel Top Plate
Top Plate	Top Plate	with Brake
Order Code	Order Code	Order Code
ATL-945	ATL-945	ATL-945
-7752K	-7732K	-7712K
-7756K	-7736K	-7716K



ATLAS Rubber Tyred Wheels

(mm)

50 85

A range of rubber tyred wheels. **Ideal for Sack Trucks and Platform Trucks**.

Extra Wide Rubber Tyred Wheel with Polypropylene Centre Red centre, black tyre. Plain bearing.



Cushion Rubber Tyred Wheel with Pressed Steel Centre Zinc coated centre, black tyre and roller bearing.

Swivel Top Plate

with Brake

-7706K



Wheel	Tread	Hub	Load	Rogring	Rogring	Order Code	Wheel Diameter (mm)	Tread Width (mm)	Hub Width ((mm)	Load Capacity ^l (kg)	Bearing Bore	Bearing Type	Order Code ATL-945	
Diameter	Width	Width	Capacity	Bore	Type	ATL-945	160	40	58	150	20	Roller	-8240K	
(mm)	(mm)	(mm)	(kg)	БОГЕ	Type	A1L-945	200	50	58	205	25	Roller	-8244K	
260	95	59	125	1/2"	Plain	-8200K	250	60	75	300	25	Roller	-8246K	
260	95	59	125	1"	Plain	-8204K	300	70	75	300	25	Roller	-8248K	

Wheels

Rubber Tyred Wheels Continued

Cushion Rubber Tyred Wheel with Polypropylene Centre
Red centre, black tyre and choice of plain or roller bearing.



Tread	Hub	Load	D	D		
Width	Width	Capacity				
(mm)	(mm)	(kg) ´	bore	туре	A1L-945	
40	51	150	1/2"	Plain	-8050K	
40	51	150	3/4"	Plain	-8052K	
40	60	150	1"	Roller	-8056K	
40	60	150	20mm	Plain	-8058K	
47	51	200		Plain	-8070K	
47	51	200			-8072K	
47	51	200			-8074K	
47	51	200	1"		-8076K	
47	60	200	20mm		-8078K	
47	60	200	20mm		-8080K	
60	51	200			-8090K	
60	51	200	1"		-8092K	
60		200	20mm		-8094K	
60	60	200	20mm		-8096K	
60	60	200	20mm	Roller	-8098K	
	Width (mm) 40 40 40 47 47 47 47 47 60 60 60 60	Width (mm) (mm) 40 51 40 51 40 60 40 60 47 51 47 51 47 51 47 60 60 51 60 60 60 60	Width (mm) Width Capacity (kg) 40 51 150 40 51 150 40 51 150 40 60 150 47 51 200 47 51 200 47 51 200 47 51 200 47 60 200 47 60 200 60 51 200 60 51 200 60 60 200 60 60 200 60 60 200	Width (mm) Width Capacity Bearing Bore 40 51 150 \$V_2"\$ 40 51 150 \$\frac{1}{4}"\$ 40 60 150 20mm 47 51 200 \$V_2"\$ 47 51 200 \$\frac{1}{4}"\$ 47 51 200 1" 47 51 200 1" 47 60 200 20mm 60 51 200 \$\frac{3}{4}"\$ 60 51 200 \$\frac{3}{4}"\$ 60 51 200 \$\frac{3}{4}"\$ 60 51 200 \$\frac{3}{4}"\$ 60 60 200 20mm 60 60 200 20mm	Width (mm) Width Capacity (kg) Bearing Bore Type 40 51 150 ½" Plain	Width (mm) Width (apacity) Bearing Bore Pore Rote (hg) Pearing Bore Properties Order Code ATL-945 40 51 150 ½" Plain Plain -8050K 40 51 150 ¾" Plain -8056K 40 60 150 1" Roller -8056K 40 60 150 20mm Plain -8058K 47 51 200 ½" Plain -8070K 47 51 200 1" Plain -8072K 47 51 200 1" Roller -8076K 47 51 200 1" Roller -8076K 47 60 200 20mm Plain -8078K 47 60 200 20mm Roller -8090K 60 51 200 1" Roller -8090K 60 51 200 1" Roller -8090K 60 60 200 20mm Plain -8094K

Puncture-proof Microcellular Tyred Wheel with Polypropylene Centre Red centre, black tyre and choice of plain or roller bearing. Light-weight, with benefits of pneumatic tyre

but without risk of puncture.



Wheel Diameter (mm)	Tread Width (mm)	Hub Width (mm)	Load Capacity (kg)	Bearing Bore	Bearing Type	Order Code ATL-945	
260	80	75	200	20mm	Plain	-8400K	
260	80	75	200	20mm	Roller	-8402K	
260	80	75	200	25mm	Roller	-8406K	
380	90	65	218	20mm	Plain	-8420K	
380	90	65	218	1"	Roller	-8430K	

Pneumatic Tyred Wheel with Polypropylene Centre 220 - 300mm wheels (illustrated) have patterned tread. 355 - 400mm wheels (not shown)

have ribbed tread style. **Tyres:** 4ply, maximum 30psi.

762



Wheel Diameter (mm)	Tread Width (mm)	Hub Width ((mm)	Load Capacity (kg)	Bearing Bore	Bearing Type	Order Code ATL-945
220	65	70	80	20mm	Roller	-8452K
220	65	70	80	25mm	Plain	-8454K
220	65	70	80	1"	Plain	-8458K
220	65	70	80	1"	Roller	-8460K
260	85	70	120	20mm	Plain	-8470K
260	85	70	120	20mm	Roller	-8472K
260	85	70	120	25mm	Plain	-8474K
260	85	70	120	25mm	Roller	-8476K
260	85	70	120	1"	Roller	-8480K
300	100	70	150	20mm	Plain	-8490K
300	100	70	150	20mm	Roller	-8492K
300	100	70	150	25mm	Roller	-8496K
355	100	76	185	20mm	Plain	-9050K
355	100	76	185	25mm	Plain	-9054K
400	100	76	200	20mm	Plain	-9070K
400	100	76	200	20mm	Roller	-9072K
400	100	76	200	25mm	Roller	-9076K
400	100	76	200	1"	Plain	-9078K

Wide Cushion Rubber Tyred Wheel with Polypropylene Centre Red centre, black tyre and choice of plain or roller bearing.



Wheel Diameter (mm)	Tread Width (mm)	Hub Width ((mm)	Load Capacity (kg)	Bearing Bore	Bearing Type	Order Code ATL-945	
200	76	76	250	1"	Plain	-8120K	
200	76	63	250	1"	Roller	-8122K	
200	76	63	250	25mm	Roller	-8124K	
280	80	75	250	25mm	Roller	-8134K	
330	70	66	250	1"	Plain	-8140K	
330	70	75	250	25mm	Roller	-8144K	
355	75	66	300	1"	Plain	-8150K	
355	75	75	300	25mm	Roller	-8154K	
405	90	66	300	1"	Plain	-8160K	
405	90	75	300	1"	Roller	-8162K	
405	90	75	300	25mm	Roller	-8164K	

Wide Cushion Rubber Tyred Wheel with Pressed Steel Centre

Red centre, black tyre and choice of plain, roller or ball bearing.



Wheel Diameter (mm)	Tread Width (mm)		Load Capacity (kg)	Bearing Bore		Order Code ATL-945	
330	70	63	300	1"	Roller	-8302K	
330	70	63	300	25mm	Roller	-8304K	
350	75	63	400	25mm	Roller	-8324K	
400	90	66	700	1"	Plain	-8340K	
400	90	63	600	25mm	Roller	-8344K	

Pneumatic Tyred Wheel with Pressed Steel Centre 220 - 300mm wheels (illustrated) have patterned tread.

355 - 400mm wheels (not shown) have ribbed tread style.

Tyres: 4ply, maximum 30psi.



Wheel Diameter (mm)	Tread Width (mm)	Hub Width ((mm)	Load Capacity (kg)	Bearing Bore	Bearing Type	Order Code ATL-945	
220	65	70	80	25mm	Roller	-9106K	
220	65	70	80	1"	Plain	-9108K	
260	85	70	120	20mm	Plain	-9120K	
260	85	70	120	20mm	Roller	-9122K	
260	85	70	120	25mm	Roller	-9126K	
260	85	70	120	1"	Plain	-9128K	
260	85	70	120	1"	Roller	-9130K	
300	100	70	150	20mm	Roller	-9142K	
300	100	70	150	1"	Roller	-9150K	
355	100	76	185	1"	Roller	-9180K	
400	100	76	200	25mm	Plain	-9194K	
400	100	76	200	25mm	Roller	-9196K	
400	100	76	200	1"	Plain	-9198K	

Floor Matting

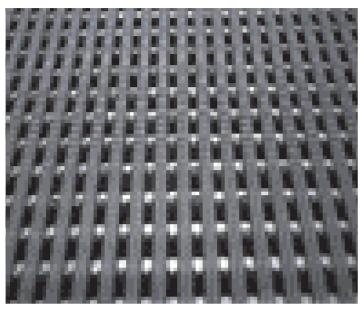


SITESAFE.

Anti-Slip/Spillage Matting

Manufactured from 100% recycled factory waste. Hard wearing and versatile whilst providing excellent slip resistance. Its two layer tubular construction allows for fast drainage of any water or oils that may be in the workplace.

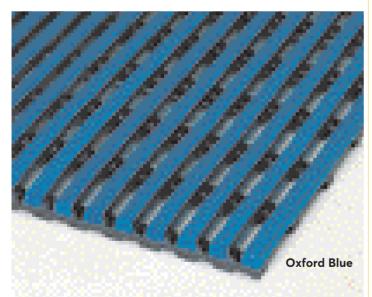
Colour: black



Type	Dimensions	Order Code SSF-946	
Roll	0.5m x 10m 0.75m x 10m 1m x 10m	-7160K -7170K -7180K	
Matt	0.5m x 0.9m 1m x 1.1m	-7190K -7200K	

Barefoot Wet Room Matting

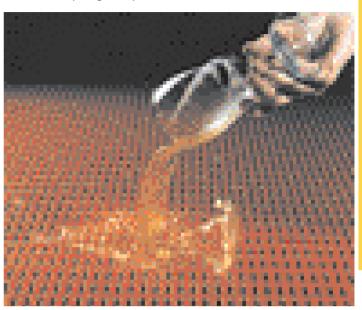
Warm, comfortable, self draining safety matting for barefoot applications. The soft embossed surface combined with anti-bacterial and anti-fungal additives and excellent drainage, offers a safe solution for shower rooms, poolside and changing areas.



Colour	Dimensions	Order Code SSF-946	
Ocean Blue	0.5m x 10m 1m x 10m 1.2m x 10m	-7500K -7510K -7520K	
Oxford Blue	0.5m x 10m 1m x 10m 1.2m x 10m	-7530K -7540K -7550K	
Charcoal Grey	0.5m x 10m 1m x 10m 1.2m x 10m	-7560K -7570K -7580K	

Anti-Slip Matting

Light, comfortable and economical matting. Insulates against cold floors, reduces standing fatigue and provides excellent slip resistance. (DIN 51130 R11) Floorline is suitable for areas where occasional spillage may occur.



Colour	Type	Dimensions	Order Code SSF-946	
Red	Roll	0.6m x 10m	-7010K	
Red	Roll	0.9m x 10m	-7020K	
Blue	Roll	0.6m x 10m	-7050K	
blue	Roll	0.9m x 10m	-7060K	
Red	Mat	0.6m x 0.9m	-7030K	
Red	Mat	0.9m x 1.2m	-7040K	
Blue	Mat	0.6m x 0.9m	-7070K	
blue	Mat	0.9m x 1.2m	-7080K	

Ultimate Anti Slip Matting

The deep tread pattern of Vynagrip offers superior grip, and combined with a high liquid drainage, makes it the ultimate slip resistant matting solution. Vynagrip is resistant to most oils and chemicals making it suitable for the harshest environments.



Colour	Туре	Dimensions	Order Code SSF-946	
	Roll	0.6m x 10m	-7300K	
Red	Roll Roll	0.9m x 10m 1.2m x 10m	-7310K -7320K	
	Roll	0.6m x 10m	-7320K	
Blue	Roll	0.9m x 10m	-7340K	
	Roll	1.2m x 10m	-7350K	
	Roll	0.6m x 10m	-7360K	
Black	Roll	0.9m x 10m	-7370K	
	Roll	1.2m x 10m	-7380K	

Floor Matting

Anti-Fatigue Matting

Standing on a hard floor for prolonged periods without anti-fatigue matting can cause pain and discomfort in the lower legs, feet and back. Fatigue reduces concentration and therefore productivity. Anti-fatigue matting will increase comfort and productivity for workers who stand for long periods and substantially reduces stress, tiredness, aches and pains from standing on hard floors at work. Introducing anti fatigue matting into the workplace can provide staff with a more comfortable environment, which in turn encourages increased efficiency, concentration and productivity.

Diamond Zone

Manufactured from extremely hardwearing rubber capable of operating in high temperature environments. Diamond surface provides greater traction with extended wear and can be easily cleaned. Interlocking tile system enables the user to produce any required length. Also offers insulation against cold floors.

Colour: black. Thickness: 12.5mm.

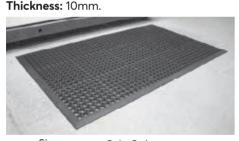


Size	Order Code
(mm)	SSF-946
700 x 800	-2640D

Hard-wearing SBR rubber construction. Raised circular surface for superior slip resistance - suitable for wet conditions. Features a moulded bevelled edge to reduce tripping.
Conforms to Slip Resistance Test

EN13552 Category R10.

Colour: black.



Size	Order Code
(mm)	SSF-946
800 x 1200	-8459E
900 x 1500	-8460F

Knee Saver Mat

Manufactured from a closed cell PVC/ nitrile blend. Reduces knee pain and lower back stress caused by regular kneeling, ideal for pain relief during floor fitting.



Size (mm)	Order Code SSF-946	
530 x 360 x 25	-4650R	

Ortho Lite

Offers the user relief from fatigue caused by standing. Insulates against cold concrete floors. Ideal for use in dry environments.

Pebble surface provides additional traction.

Colour: charcoal. Thickness: 6mm.



Size (mm)	Order Code SSF-946
900 x 1500	-5060F
900 x 1820	-5070H

Ribbed Mat

Durable mat, manufactured from hardwearing natural rubber. Effective slip-resistance. Provides insulation from cold concrete floors. Use on workbenches to prevent component damage.

Colour: black. Thickness: 3mm.



Size (mm)	Order Code SSF-946
900 x 2500	-6760P

Entrance Mat

Scrapes dirt and wipes moisture. Slip resistant PVC backing.

Colour: Black. Thickness: 7mm



Size (metre)	Order Code SSF-946	
0.6 x 0.9m 0.9 x 1.5m	-8706K -8709K	

Bubble Stand Anti Fatigue Mat

Ideal for dry environments. Bubble surface stimulates constant foot movement to increase blood circulation. Ramped edges for additional safety.

Colour: Black. Thickness: 14mm.



Size (mm)	Order Code SSF-946	
0.6 x 0.9m 0.9 x 1.2m	-8520K -8523K	

Premium Anti Fatigue Mat

Heavy duty with 'Diamond Tread' top surface. Comfortable foam backing. Manufactured with two yellow borders and

ramped edges all round for additional safety.

Colour: Black. Thickness: 12.5mm.



Size (mm)	Order Code SSF-946	
0.9 x 1.5m 0.9 x 3.0m	-8716K -8719K	

Architectural Hardware



Light Butt Hinges

For general purpose use and in domestic situations. Self colour finish.



Size (mm)	Size (mm)	Order Code MTL-949	
25	25 x 15 x 3	-8200K	
38	38 x 18 x 5	-8210K	
50	50 x 22 x 5	-8220K	
65	65 x 25 x 7	-8230K	
75	75 x 28 x 7	-8240K	
100	100 x 40 x 10	-8250K	

Rising Butt Hinges

Self closing hinges that also provide floor to ground clearance as they are opened. Available in a choice of left or right hand opening. Self colour finish.



Size (mm)	Opening	Order Code MTL-949
75 x 45 x 15	Left Hand	-8340K
75 x 45 x 15	Right Hand	-8350K

Strong Butt Hinges

For general purpose use. Galvanised finish.



Size (mm)	Finish	Order Code MTL-949
75	Self-colour	-8260K
75	Galvanised	-8261K
100	Self-colour	-8265K
100	Galvanised	-8266K

Single Action **Spring Hinges**

A very competitively priced hinge having all the features and operating abilities of more expensive products on the UK market. Supplied with screws, spare adjustment pins and cranking bar. Lacquered silver finish.



Size (mm)	Order Code MTL-949
75	-8310K
100	-8320K

Double Action Spring Hinges

A very strong and durable hinge, having all the attributes of all alternatives on the UK market at considerably reduced prices. Supplied with screws, spare adjustment pins and cranking bar. Lacquered silver finish.



Size (mm)	Size (mm)	Order Code MTL-949	
75	75 x 65 x 20	-8270K	
100	100 x 70 x 20	-8280K	
150	150 x 90 x 25	-8290K	

Medium Strap Hinges

Supplied as pairs. Commonly used for lift-up lids and traps. Self colour finish.



Auto Gate Catches

Plate Pin - Medium Duty

For use on all types of gate. With cranked striker pin. Striker pin is plate type for fitting onto the surface of a post or fence. Packed comp





Size (mm)	Finish	Order Code MTL-949	
32	BZP	-7010K	
50	Black	-7020K	
50	BZP	-7025K	
57	BZP	-7030K	



Supplied complete with screws and rubber stopper.



Oval Padlock Bolt

A simple and efficient lockable gate securing bolt.



Size (mm)	Finish	Order Code MTL-949	
100	Galvanised	-7830K	
100	Black	-7835K	

Garage Door Drop Bolts

A very strong product with numerous applications. Made from galvanised steel.



Size (mm)	Finish	Order Code MTL-949	
600	BZP	-7075K	

Spring Loaded Bolts

Spring loaded bolt suitable for metal or wooden gates.



Length x Shoot (mm)	^{Dia.} Finish	Order Code MTL-949
68 x 10	Zinc Plated	-7670K
118 x 12	Zinc Plated	-7680K
130 x 16	Zinc Plated	-7690K

Spring Loaded Animal Bolts

Spring loaded bolt with staple on plate, suitable for gates, paddocks etc.



Length x Shoot Dia. Finish (mm)		Order Code MTL-949	
118 x 12	Zinc Plated	-7850K	

Tower Bolts

General purpose bolts for shed doors etc. *150mm Necked Enclosed Tower Bolt



Length x Shoot D (mm)	^{ia.} Finish	Order Code MTL-949	
75 x 11	Black	-7760K	
100 x 11	Galvanised	-7770K	
100 x 11	Black	-7780K	
150 x 11	Galvanised	-7790K	
150 x 11	Black	-7800K	
200 x 13	Black	-7810K	
200 x 13	Black	-7820K	
*150 x 11	Black	-7825K	

Brenton Bolts

Padlockable security bolt.



Length x Shoot Dia	· Finish Order Code
(mm)	MTL-949
101 x 12	Galvanised -7710K
152 x 12	Galvanised -7720K
203 x 12	Galvanised -7730K
152 x 15	Galvanised -7740K
203 x 15	Galvanised -7750K

Auto Pig Lock Bolts

Autolock bolts with bottom guard to prevent fouling of the latch.



Length x Shoot Dia. (mm)	Finish	Order Code MTL-949	
150 x 16 Z	inc Plated	-7840K	

MATLOCK

Security Hasps

Manufactured from hardened steel with a duplex nickel plated anti- corrosive finish. The hinge pins, fixings and assembly are concealed with a folded edge for tamper protection. Supplied with fixing screws.

Double Hinged:

Models can be used for internal and external corner mounting.

Triple Hinged:

Models also allow for use on non-flush fitting (stepped) surfaces.

8120, 8110, 8100* & 8150*:

For use on standard duty and domestic applications.

8200* & 8160*:

For use on medium duty applications.

*Supplied complete with door reinforcement plates for improved security.





Product Number	Shackle Type		Size (mm)			Order Code MTL-950	
8120	Vertical	Single	92 x 37	8mm	2	-8120K	
8100	Horizontal	Single	125 x 45	11mm	3	-8100K	
8150	Horizontal	Double	160 x 45	11mm	3	-8150K	
8200	Horizontal	Triple	200 x 45	11mm	3	-8200K	
8160	Vertical	Triple	258 x 62	13mm	3	-8160K	



Safety Hasps & Staples

Secure fixings are concealed by hasp when in locked position.





Length (mm)	Finish	Order Code MTL-949
150 (6")	Black	-6120K
150 (6")	Galvanised	-6140K

Short Pattern Heavy Hasp & Staple



Swivel Hasp & Staple



Length (mm)	Finish	Order Code MTL-949	
200 (8")	Black	-6220K	
250 (9")	Black	-6230K	
200 (8")	Galvanised	-6250K	
250 (9")	Galvanised	-6260K	

Heavy Duty Hasp & Staples Rotating & padlockable.

Black

254 (10"



Traditional Cast Cabin Hooks

For restraining doors and gates. Often used in stabling. Supplied individually packed and complete with all fixing screws.



Size (mm)	Finish	Order Code MTL-949	
100	Black	-7905K	
150	ыаск	-7900K	
101 (4")	Galvanised	-7900K	
152 (6")	Galvanised	-7910K	

Gate Spring

A general purpose return spring for assisting in the closure of gates.

Supplied individually, boxed in 10s.



Cast Iron Hot Bed Handles

Extremely versatile and hard wearing handle for use on doors, gates and cabinets. Black or galvanised finish finish.



Heavy Chest Handles

Handles lock at 90°. For lifting chests, tool boxes and cabinets. Black finish.



Size (mm)	Finish	Order Code MTL-949	
100	Black	-8050K	

'Anti-Cut' U-Bar

Molybdenum alloy steel, 'anti-cut' shackle. Vinyl coated U-bar. Suitable for indoor and outdoor use.



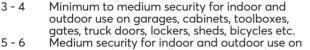
		SECURITY RATING
Shackle Dia. x Clearance	Order Code MTL-950	
15 x 270mm	-6517K	

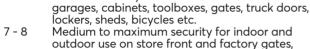
766 50 Years of Keeping Industry Working

-7100K

All padlocks have a rating to indicate how secure they are, this is based on material, hardening, extra coating, shackle diameter, body width, and other security features such as anti-pick locks and 3, 4, 5 or 6 pin cylinders.

D	
Rating	Uses
1-2	Minimum security for indoor and outdoor use on
	tackle boxes, suitcases and drawers etc.





9 - 10 large toolchests, construction site storage etc.
9 - 10 Maximum security for indoor and outdoor use on store front and factory gates, large tool chests and construction site storage etc.









Brass

Solid brass body with a hardened steel shackle and a double locking mechanism. For indoor and outdoor use on minimum to medium security items. 20mm: 3 pin cylinder. 30 and 40mm: 4 pin cylinder, 50 and 60mm: 5 pin cylinder. *Single locking only.







Body Width	Shackle Dia. x Clearance	Rating (1 - 10)	Weight each	Order Code MTL-950
20mm	3.7 x 10.3mm	2*	50g	-6722K
30mm	4.8 x 15mm	3	100g	-6733K
30mm	4.8 x 50mm	3	130g	-6732K
40mm	4.8 x 22mm	3	170g	-6743K
40mm	7.0 x 50mm	4	190g	-6745K
50mm	7.0 x 26mm	4	280g	-6754K
60mm	8.8 x 27mm	4	430g	-6764K
Key Blank	to suit 20mm		5g	-9900K
Key Blank	to suit 30 & 40n	5g	-9910K	
Key Blank	to suit 50 & 60n	nm	5g	-9920K

Brass - Stainless Steel Shackle

Traditional style brass bodied padlock with a stainless steel shackle and a double locking mechanism. For indoor and outdoor use on many minimum to medium security items. 20mm: 3 pin cylinder, 30 and 40mm: 4 pin cylinder, 50 and 60mm: 5 pin cylinder.

* Single locking only.





Body Width	Shackle Dia. x Clearance	Rating (1 - 10)	Weight each	Order Code MTL-950	
20mm	3.7 x 10.3mm	2*	50g	-7022K	
30mm	4.8 x 15mm	3	100g	-7033K	
40mm	4.8 x 22mm	3	170g	-7043K	
50mm	7.0 x 26mm	4	275g	-7054K	
60mm	8.8 x 27mm	4	430g	-7064K	
Key Blank to suit 20mm			5g	-9900K	
Key Blank to suit 30 & 40mm			5g	-9910K	
Key Blank	to suit 50 & 60n	nm	5g	-9920K	

Brass Slimline

Solid brass body with a hardened steel changeable shackle. For indoor and outdoor use on minimum to medium security items.

Key Change			
Every			
20mm	6		
25mm	12		
30mm	24		
40 - 50mm	36		





Body Width	Pack Quantity	Shackle Dia. x Clearance	Rating (1 - 10)	Weight each	Order Code MTL-950	
20mm	1	3.2 x 12mm	2	40g	-6820K	
20mm	4	3.2 x 12mm	2	40g	-7970K	
25mm	1	4.8 x 15mm	3	55g	-6825K	
25mm	4	4.8 x 15mm	3	55g	-7975K	
30mm	1	4.8 x 15mm	3	70g	-6830K	
30mm	4	4.8 x 15mm	3	70g	-7980K	
35mm	1	5 x 43mm	3	90g	-6832K	
35mm	4	5 x 43mm	3	90g	-7985K	
40mm	1	6 x 20mm	4	125g	-6840K	
40mm	4	6 x 20mm	4	125g	-7990K	
50mm	1	7 x 25mm	4	200g	-6850K	
50mm	4	7 x 25mm	4	200g	-7995K	

Laminated Brass - Combination Type

Laminated brass body with a brass shackle and a double locking mechanism. Available with four number tumbler (10,000 combinations) or three number tumbler (1,000 combinations). For indoor and outdoor use on minimum to medium security items.











Body Shackle Dia.	Rating	Combination	Weight	Order Code
Width x Clearance	(1 - 10)	Number	each	MTL-950
40mm 6 x 25mm 46mm 8 x 25mm	3	3 4		-6203K -6263K

Stainless Steel Disc Padlocks

Designed to provide medium to maximum security for indoor and outdoor use. Available in keyed differently and keyed alike versions.

Shackle Dia. x Clearance: 9.5 x 17.3mm.

Body width: 70mm.



SEGURITY RATING	
Туре	Order Code MTL-950
Keyed Differer	ntly- 8240K
Keyed Alike	-8250K

Lock Block

Solid brass body and molybdenum shackle. Designed to provide medium to maximum security for indoor and outdoor use. * keyed alike



Body Width	Shackle Dia. x Clearance	Order Code MTL-950
63mm	8 x 13.5mm	-8840K
83mm	11 x 16mm	-8860K
*83mm	11 x 16mm	-8900K

950

Padlocks

MATLOCK Brass - Cross Key

Solid brass body with a hardened steel shackle and a double locking mechanism. Fitted with a dual lever 4 row 16 pin cylinder which has 1000 different key numbers. For indoor and outdoor use on minimum to medium security items.

Key change every 100,000.



Body Width	Shackle Dia. x Clearance	Rating (1 - 10)	Weight each	Order Code MTL-950	
40mm	6.8 x 25mm	4	255g	-3844K	
50mm	8.8 x 32mm	5	380g	-3855K	
60mm	11 v 35mm	5	540a	-3865K	

Brass Anti-Pick Padlock

Solid brass body with a hardened steel changeable shackle and a double locking mechanism. Fitted with a hardened steel cover plate and an anti-pick 6 pin brass cylinder. For indoor and outdoor use on minimum to medium security items.

Key change every 20,000.

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Body Width	Shackle Dia. x Clearance	Rating (1 - 10)	Weight each	Order Code MTL-950
38 x 76	6.3 x 25mm	4	310g	-3054K
38 x 76	6.3 x 75mm	4	335g	-3094K
50 x 76	9.5 x 50mm	6	445g	-3226K
50 x 76	9.5 x 75mm	6	475g	-3236K
Key Blar	nk		5g	-9930K

Brass - Anti-Pick Weatherproof

Solid brass body with a hardened stainless steel changeable shackle and a double



Fitted with a hardened steel cover plate and an anti-pick 6 pin brass cylinder. Completely weatherproof padlock which is suitable for use in the harshest corrosive conditions on minimum to medium security items. Key change every 20,000.

Body Width	Shackle Dia. x Clearance	Rating (1 - 10)	Weight each	Order Code MTL-950	
38mm	6.3 x 25mm	4	310g	-3554K	
38mm	6.3 x 50mm	4	320g	-3574K	
45mm	8 x 25mm	5	370g	-3655K	
45mm	8 x 50mm	5	385g	-3675K	
50mm	9.5 x 25mm	6	415g	-3756K	
50mm	9.5 x 50mm	6	450g	-3776K	
Key Blar	nk		5g	-9930K	

Weather-Resistant -Long Shackle

Laminated steel body with hardened steel shackle, double locking mechanism and anti-pick cylinder. The PU coating makes this the most weather-resistant padlock. Ideally suitable for medium security for indoor and outdoor use in the harshest corrosive environments. For use on marine/brewery storage, haulage and warehouses etc. Available in a range of colours. All fitted with a weather-resistant key cover.











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Body Width	Colour	Shackle Dia x Clearance	Rating (1 - 10)	Order Code MTL-950	
45mm	Red	8.1 x 55mm	5	-7615K	
54mm	Yellow	10.7 x 46mm	6	-7626K	
Key Blan	ık			-9950K	

Laminated Brass

Laminated brass body with a hardened steel shackle, a double locking mechanism and a pin cylinder. For indoor and outdoor use on minimum to medium security items.

Key change every 1,000.



Body Width	Shackle Dia. x Clearance	Rating (1-10)	Weight each	Order Code MTL-950	
40mm	6.3 x 20mm	4	240g	-5824K	
50mm	8.8 x 25mm	4	400g	-5834K	
Key Bla	nk		5g	-9950K	

Laminated Steel

Laminated steel body with a hardened steel shackle, a double locking mechanism and a 5 pin cylinder. For indoor and outdoor use on medium to maximum security items. **Key change every 1,000** (30mm every 200).





Body Width	Shackle Dia. x Clearance	Rating (1 - 10)	Weight each	Order Code MTL-950	
30mm	5.2 x 18.5mm	4	220g	-5514K	
40mm	6.3 x 25mm	5	265g	-5525K	
44mm	7.0 x 25mm	5	330g	-5555K	
50mm	8.8 x 25mm	7	500g	-5587K	
65mm	11 x 34mm	8	600g	-5598K	
Key Blan	k to suit 30mm		5g	-9940K	
Key Blan	k to suit 40-65m	m	5g	-9950K	

768 50 Years of Keeping Industry Working

4 to 6

MATLOCK

Laminated Steel -Combination Type

Laminated steel, nickel plated body with a hardened steel shackle and a double locking mechanism. Available with four number tumbler (10,000 combinations) or three number tumbler (1,000 combinations). For indoor and outdoor use on minimum to medium security items.





Body Width	Shackle Dia. x Clearance	Rating (1 - 10)	No. of Dials	Weight each	Order Code MTL-950	
40mm	6 x 25mm	4	3	185g	-6004K	
40mm	6 x 45mm	4	3	200g	-6024K	
46mm	8 x 25mm	4	4	270g	-6064K	

4 Pin Strong Padlocks

4 pin padlocks available in a range of colours. Designed to provide minimum to medium security for indoor and outdoor use on garages, cabinets, toolboxes, gates, truck doors, lockers, sheds and bicycles etc. Available in keyed differently and keyed alike versions.



Solid Brass Combination Padlocks

Solid brass padlocks designed to provide minimum to medium security for indoor and outdoor use on garages, cabinets, toolboxes, gates, truck doors, lockers, sheds and bicycles etc. Available in a range of sizes. Solid brass body with hardened steel shackle and 3 or 4 digit combination.

-8020K

Body Width	Shackle Dia. x Clearance	No. of Dials	Pack Quantity	Order Code MTL-950	
20mm	3.0 x 21.7mm	3	1	-8020K	
30mm	5.0 x 25.0mm	3	1	-8030K	
30mm	5.0 x 25.0mm	3	4	-8080K	
40mm	6.0 x 26.0mm	4	1	-8040K	
40mm	6.0 x 26.0mm	4	4	-8090K	

Strong/Heavy Duty Padlocks

Designed to provide medium to maximum security for indoor and outdoor use on store front and factory gates, large toolchests, construction site storage etc. This heavy duty padlock has a hardened steel body, black e-coating, molybdenum shackle and 4 digit combination.

Body	Shackle Dia.	No. of	Order Code	
Width	x Clearance	Dials	MTL-950	
51.0mm	9.5 x 27mm	4	-8260K	
62.0mm	11.0 x 51mm	4	-8270K	















Padlocks

Solid Steel Heavy-Duty

Hardened solid steel, chrome and duplex nickel plated body with a hardened changeable steel shackle. Fitted with a double locking mechanism, hardened steel cover plate and an anti-pick six pin brass cylinder. For indoor and outdoor use on maximum security items.

Key change every 20,000.



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HARDENED STEEL

Body Width	Shackle Dia. x Clearance	Rating (1 - 10)	Weight each	Order Code MTL-950	
63.5 x 76	11 x 25mm	9	680g	-1509K	
63.5 x 76	11 x 50mm	9	725g	-1529K	
63.5 x 76	11 x 75mm	9	770g	-1539K	
Key Blank			5g	-9930K	

Aluminium - Anti-Pick Weatherproof

Solid anodised lightweight aluminium body with a hardened

stainless steel changeable shackle. Fitted with an anti-pick six pin brass cylinder and a double locking mechanism. Weatherproof padlock which is suitable for use in the harshest corrosive conditions on medium security items.

Key change every 20,000.





	Ш			The second second	
Body Width	Shackle Dia. x Clearance	Rating (1 - 10)	Weight each	Order Code MTL-950	
38mm	6.3 x 50mm	5	200g	-5025K	
50mm	9.5 x 25mm	5	255g	-5205K	
50mm	9.5 x 50mm	5	280g	-5225K	
Kev Blank			5a	-9930K	

Solid Steel - Anti-Pick Shrouded

Hardened solid steel, chrome and duplex nickel plated body with a hardened changeable steel shackle. Fitted with a double locking mechanism, hardened steel cover plate and an anti-pick six pin brass cylinder. For indoor and outdoor use on medium to maximum

security items. Key change every 20,000.



Body Width	Shackle Dia. x Clearance	Rating (1 - 10)	Weight each	Order Code MTL-950	
50mm	9.5 x 25mm	7	480g	-2027K	
63.5mm	11 x 25mm	9	830g	-2039K	
Kev Blank			5a	-9930K	

Solid Steel Anti-Pick

770

Hardened solid steel, chrome and duplex nickel plated body with a hardened steel changeable shackle and a double locking mechanism. Fitted with a hardened steel cover plate and an anti-pick 6 pin brass cylinder. For indoor and outdoor use on medium to maximum security items. Key change every 20,000.



Body Width	Shackle Dia. x Clearance	Rating (1 - 10)	Weight each	Order Code MTL-950	
50 x 76	9.5 x 25mm	7	400g	-1107K	
50 x 76	9.5 x 50mm	7	430g	-1127K	
50 x 76	9.5 x 75mm	7	460g	-1137K	
63.5 x 76	11 x 25mm	9	710g	-1209K	
63.5 x 76	11 x 75mm	9	800g	-1239K	
Key Blank			5g	-9930K	

Solid Steel - Anti-Pick, Anti-Cut

Hardened solid steel, chrome and duplex nickel plated body with a molybdenum alloy anti-cut

changeable steel shackle. Fitted with a double locking mechanism and an anti-pick six pin brass cylinder. For indoor and outdoor use on medium to maximum security items.

Key change every 20,000.







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Body Width	Shackle Dia. x Clearance	Rating (1 - 10)	Weight each	Order Code MTL-950	
50 x 76	9.5 x 25mm	8	400g	-2508K	
50 x 76	9.5 x 50mm	8	430g	-2528K	
50 x 76	9.5 x 75mm	8	455g	-2538K	
63.5 x 76	11 x 25mm	9	710g	-2609K	
63.5 x 76	11 x 50mm	9	755g	-2629K	
63.5 x 76	11 x 75mm	9	800g	-2639K	
Key Blank			5g	-9930K	

Weather-Resistant - Shrouded Shackle

Laminated steel body with hardened steel shackle, double locking mechanism and anti-pick cylinder. The PU coating makes this the most weather-resistant padlock. Ideally suitable for medium security for indoor and outdoor use in the harshest corrosive environments. For use on marine/brewery

storage, haulage and warehouses etc. Available in a range of colours. All fitted with a weather-resistant key cover.







5 to 7

Body Width	Colour	Shackle Dia x Clearance	Rating (1-10)	Order Code MTL-950	
		Covere	d Shackle		
50mm	Blue	8 x 33mm	6	-7716K	
62mm	Black	10 x 30mm	8	-7728K	
75mm	Yellow	11 x 34mm	9	-7759K	
Kev Blan	k			-9970K	

Weather-Resistant

Laminated steel body with hardened steel shackle, double locking mechanism and anti-pick cylinder. The PU coating makes this the most weather-resistant padlock. Ideally

suitable for medium security for indoor and outdoor use in the harshest corrosive environments. For use on marine/brewery storage, haulage and warehouses etc. Available in a range of colours. All fitted with a weather-resistant key cover.





Body Width	Colour	Shackle Dia x Clearance	Rating (1 - 10)	Order Code MTL-950		
	Standard					
45mm	Red	8.1 x 18mm	5	-7515K		
54mm	Green	10.7 x 20mm	6	-7526K		
69mm	Black	9 x 30mm	7	-7537K		
		5 & 54mm		-9950K		
Key Blan	nk to suit 6	9mm		-9970K		

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Lockout & Tagout Systems

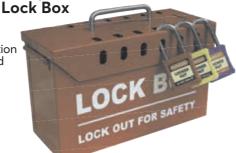


Group **MATLOCK**

LOK015

For storage of keys or other machine activation devices. Manufactured from powder coated heavy duty steel.

Capacity: 13 padlocks (locks not included).



Product	Dimensions	Order Code
Number	(W x H x D)	MTL-950
LOK015	255 x 155 x 100mm	-9040K

Standard Gate Valve Lockout

Resistant to cracking and abrasion. Three padlock holes. Di-electric properties. Rotates freely around valve covers. Resistant to extreme temperatures. Suitable for hasps and padlocks.

Colour: red (other colours available on request). Min/Max. shackle dia.: 6.5mm. Min. shackle clearance: 38mm.

(Padlock not included)



Product	Hand Wheel	Order Code	
Number	Diameter	MTL-950	
LOK001	25 - 64mm	-8716K	
LOK002	64 - 127mm	-8726K	
LOK003	127 - 165mm	-8736K	
LOK004	165 - 254mm	-8746K	

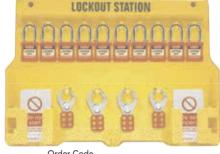
Large Advanced Lockout Station

Engineered from plastic PC, with multiple board clips to house padlocks and hasps including built-in spaces for tags and tie wraps. Cover supplied enables station to be locked out.

Contents:

1x advanced lockout station (10-20 locks)

10x safety lockout padlocks'-red . 1x vinyl coated lockout hasp - 25mm 1x vinyl coated lockout hasp - 38mm 1x lockout tags -Do not operate (single-sided 10 pack) 1x lockout tags Do not use (single-sided 10 pack)



Dimensions	Order Code
(H x W x D)	MTL-950
558 x 393 x 65mm	-9220K

7 & 16 Lockout Station - Boards Only

Manufactured from heavy duty durable acrylic. LOK016

LOK016

Two hooks for hasps. One padlock bar (takes seven padlocks). Two pockets for lockout tags. Holes for wall fixing.

LOK017

Contents as LOK016 but with two padlock bars (takes 16 padlocks), and one pocket.

Tags, padlocks and hasps are not included.

LOCI	KOUT TION	80
	O BETT	

Product Number	Number of Locks	Dimensions (W x H)	Order Code MTL-950	
LOK016	7	393 x 292mm	-8605K	
LOK017	16	342 x 342mm	-8610K	

Safety Lockout Padlocks - Keyed Differently

Individually keyed to differ 6-pin lock which will not release the key until the shackle is closed. Non-conductive and non-sparking. Resistant to chemicals and corrosion. Colour coded. Each padlock is supplied boxed with one key and keyring.

Body width: 20 x 42mm.

Shackle diameter x clearance: 6.5 x 38mm.



Product Number	Colour	Order Code MTL-950	
LOK007	Red	-7950K	
LOK008	Yellow	-7960K	
LOK009	Green	-7930K	
LOK010	Blue	-7920K	
LOK011	Black	-7910K	
LOK012	Orange	-7940K	

Safety Lockout Padlocks

Lona Shackle

Individually keyed 6-pin lock which will not release the key until the shackle is closed.

- Re-inforced nylon Colour coded with a photo-luminescent label
- · Supplied boxed with one key and keyring · Shackle height: 82mm



Lockout Warning Tags - Double-Sided

Flexible polyester tags, resistant to water, oil and extreme temperatures. Matt surface allows you to write on them. Pack of 10 tags with cable ties.

Size: 75 x 135mm.







Product Number	Description	Order Code MTL-950	
LOK050	Do Not Operate	-8520K	
LOK051	Do Not Start	-8540K	
LOK090	Do Not Operate-Locked Out	-8560K	

Lockout & Tagout Systems

Lockout MATLOCK

Pre-selected kits designed to cover the most common uses in industry. Supplied in a handy carry case.

Contents:

1x Lockout Shell Case/Pouch

2x Red Safety Lockout Padlocks (KD)

2x Single Tag with Eyelet - (Double Sided)
1x MCB Lockout Pin Out Standard

1x MCB Lockout Pin In Standard

1x MCB Lockout Pin Out Standard

1x Yellow MCB Lockout - Universal 1x Yellow MCB Lockout - Type 1

1x Ultra-fine permanent pen



Product	Order Code
Number	MTL-950
LOK229	-9190K

Maintenance Lockout Kit

Pre-selected kit designed to cover the most common uses in industry. Supplied in a handy carry case.

Contents:

1x Lockout Shell Case/Pouch

2x Red safety lockout padlocks (KD)

2x Single Tag with Eyelet - (Double Sided)

1x MCB Lockout Pin Out Standard

1x MCB Lockout Pin In Standard

1x MCB Lockout Pin Out Wide

1x Universal Circuit Breaker Lockout

1x Aluminium MCB Lockout Toggle

1x Multi-purpose Cable Lockout 2.5m

1x Non-Conductive Lockout Hasp

1x Ultra-fine permanent pen

13 **PIECES**



Product	Order Code
Number	MTL-950
LOK230	-9230K

Maintenance Lockout Kit

Pre-selected kits designed to cover the mos in industry. Supplied in a handy carry case t convenient choice for all lockout users.

I OK251

1x Lockout Shell Case / Pouch
2x Red Safety Lockout Padlocks (KD)

1x Non-Conductive Lockout Hasp - 6 holes

1x Pneumatic Lockout
1x MCB Lockout Pin Out Standard
1x MCB Lockout Pin In Standard
1x MCB Lockout Pin In Standard
1x MCB Lockout Pin Out Wide
1x Miniature Circuit Breaker Lockout Tie bo

1x Universal Fuse Circuit Breaker Lockout 1x Universal Extra Large Circuit Breaker

Lockout

1x Universal Circuit Breaker Lockout

1x Pack (10) of 'Do not operate' tags 1x Universal MCB Lockout

1x Ultra-fine Permanent Pen

Order Code MTL-950 Product Description Number

LOK251 Maintenance Kit -9004K

PIECES

Lockout Tagout Kit

Pre-selected kits are designed to cover the most common uses in industry. Supplied in a handy carrying case or bag, they provide a convenient choice for all lockout users.

Contents:

1 x 300mm lockout bag 1 x Small ball valve lockout

1 x Multi-purpose cable lockout

1 x 25mm Vinyl coated hasp 1 x 38mm Vinyl coated hasp

2 x Red safety lockout padlocks (KD) 1 x Pack (10) of 'Do not operate' tags

1 x Ultra-fine permanent pen

1x Caution Lockout in operation A-Board

1 x Adjustable gate valve

1 x MCB Lockout Pin Out Standard

1 x Universal MCB lockout

1 x Pneumatic lockout



Order Code MTL-950 Number LOK116 -9240K

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Lockout & Tagout Systems

MATLOCK

Ladder Lockout

Manufactured from flexible woven PVC, this device is placed over the rungs of a ladder or steps to deny its use. The integral eyelet allows it to be locked out with a suitable padlock and tag.



Fixing	Legnth	Order Code
Method	mm	MTL-950
Evelet	1175	-9003K

Economy Lockout Hasp

LOK048 Made from hardened powder coated steel. Double locking arrangement.



Product	Order Code
Number	MTL-950
LOK048	-8325K

Aluminium Lockout Hasp & Label LOK049

Combines the benefits of a standard hasp and tag simultaneously. Supplied with spare label. Used when you wish to use multiple padlocks to isolate one energy source.



	The state of the s
Product Number	Order Code MTL-950
I OK049	-8300K

Vinyl Coated Lockout Hasps

The padlock fixing section has been vinyl coated for grip and greater visibility.



FIOUUCE SHUCKIE			Order	Code
	Number	Width	MTL	-950
	LOK044	25mm	-83	34K
	LOK045	38mm	-83	36K

Wire Padlocks

With a 3mm diameter and a flexible wire shackle this padlock is ideal for use on smaller MCB lockouts or for when a standard padlock is unsuitable.

Colour: red. **Shackle** diameter: 3mm.



Shackle	Order Code
Diameter	MTL-950
3mm	-8974K

Double Sided Lockout Tags

Lockout Tags are used to explain why a device has been locked out. They are designed to withstand maximum exposure and retain message visibility to ensure that it is not removed before repair and maintenance is complete. These tags are needed every time a Lockout Tagout device is locked out for repair or maintenance. These tags are printed on both sides with the details displayed below. Supplied in packs of 10 complete with tie-wraps.

Size: 75mm x 135mm.



Design B



Design C



Design D



Design	Order Code MTL-950	
A	-8570K	
В	-8938K	
С	-8940K	
D	-8941K	
Е	-8948K	

Multi-Purpose Dual Lockout Hasp LOK047

Dual scissor action hasp with steel body and powder coating to prevent rusting. Two different jaw sizes ensure

ultimate adaptability. Min./Max.



Product	Order Code
Number	MTL-950
LOK047	-8340K

Pneumatic Lockout

Manufactured from solid stainless steel this pneumatic lockout is strong, durable and resistant to corrosion and fits virtually all pneumatic fittings used in manufacturing facilities. Simple to use, once the lockout is in its closed position it can be locked using up to two safety padlocks.



No.	Order Code MTL-950
Sil-2 197 35	-8910K

Aluminium **Lockout Hasps**

LOK191

Manufactured from aluminium with injection moulded nylon grip. The hasp jaws are rounded to provide easy fixing on smaller isolation points and lockout devices. Suitable for six padlocks.



Product Shackle Order Code Number Width **MTL-950** LOK191 25mm -8979K

Ball Valve Lockout

These lockouts clamp over the valve lever, preventing the valve from operating. Small lockout clamp can lock valves in the open or closed positions, whilst the medium and large can only be used in the locked position.



Product Number	Colour	Order Code MTL-950
LOKO25	Red	-9140K
LOKO24	Red	-9150K
LOKO23	Red	-9160K

Pipeline Marking Legislation

Health & Safety (Safety Signs & Signals) Regulations 1996

The purpose of the Directive is to encourage standardisation of safety signs throughout all of the member states of the European Union. This regulation requires employers to label pipe work that contains hazardous substances. The colour of the label is defined by British Standard BS 1710 or European Standard RAL. Pipe work marking tape should be positioned on both sides close to all valves, changes in pipe direction, where pipes pass through other walls or floors and every 7 - 14m on straight runs of pipe work.

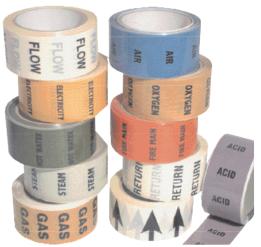


BS Pipeline Marking & Identification Tape

Suitable for use at filling points, drain valves, stops and flanging points. It is recommended that pipes be clearly labelled at points where contents of the pipes could be exposed. Polypropylene coated vinyl tape for durability. 50mm x 33m.







Text	Width (mm)	Weight	Order Code AVN-964	
Gas	50	200g	-2100K	
Steam	50	200g	-2110K	
Water	50	200g	-2120K	
Electricity	50	200g	-2130K	_
Flow	50	200g	-2140K	
Return	50	200g	-2150K	
↑(Arrows)	50	200g	-2160K	
Air	50	200g	-2170K	
Oxygen	50	200g	-2180K	
Acid	50	200g	-2190K	
Hot	50	200g	-2200K	
Fire	50	200a	-2210K	

Hazard Tape Legislation

Regulation 13 of the Workplace Regulations 1992 (Part V of Schedule I) requires:

· All dangerous locations, obstacles and traffic routes must be marked in yellow/black diagonal stripes.

Regulation 17 of the Workplace Regulations 1992 (Part V of Schedule I) requires:

· All traffic routes within workplaces are indicated where necessary for health and safety reasons, using markings consisting of a continuous highly visible line.



Barrier Tape, Lane & Hazard Tape

High quality self-adhesive diagonal stripe hazard tape. High grade PVC.

Hazard Warning Tape

Conventional usage:

For low head room, obstructions to be avoided, changes in floor levels, mobile equipment and placing around warning

For locating fire equipment, placing around prohibition and indicating inflammable areas.

For placing around fire escapes, safety equipment, first aid posters and equipment and breathing apparatus.





Barrier Tape - Non-Adhesive

Non-adhesive hazard tape. Red & white or yellow & black diagonal stripe. (30 micron). With dispenser box.

Width x length: 75mm x 500m.





Colour	Order Code AVN-964
Red/White	-3750K
Yellow/Black	-3760K

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Anti-Slip, Labelling Products & Safety Signs

Anti-Slip Floor Tape

Provides extra traction on slippery surfaces. Self-adhesive back for ease of installation. Can be used indoors or outdoors. Resistant to water, motor oil, detergents, solvents and UV light.



Roll length: 18m.

Colour	Width (mm)	Order Code AVN-964
Black	50 100	-5360K -5370K

Magnetic Easy-Wipe Racking Strip

A flexible magnetic strip which adheres to any steel surface. Easily cut to size with a gloss vinyl surface that can be written on. For use with drywipe pens and solvent cleaner for wiping. 10m white rolls.



Label Size W x L	Order Code AVN-966	
120mm x 10m	-0130K	
30mm x 10m	-0140K	
50mm x 10m	-0150K	

No Smoking Including E-Cigarettes Signs

Rigid and self-adhesive. All our products comply fully with the relevant Health & Safety legislation.



Dimensions (mm)	Type	Order Code SSF-964	
148 x 210	Self-Adhesive Rigid PVC	-9068K -9069K	
200 x 300	Self-Adhesive	-9070K -9071K	

Anti-slip Cleats

Pad size 610mm x 150mm. Supplied in black.

General Purpose Ideal for stairways, ladders and machine footplates.

Coarse Ideal for indoor and outdoor use.



Туре	Pack Qty	Order Code AVN-964	
General Purpose	5 10	-5240K -5250K	
Coarse	5 10	-5320K -5330K	

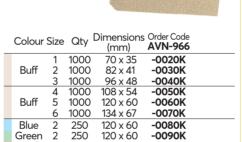
Identification Tags With String

Made from 100% recycled board. Reinforced with washers for added strength. Available in buff, blue, green, red, white and yellow.

Please note, colours are for guidance only.

Red

White



120 x 60

120 x 60

-0100K

-0110K

Electronic Cigarettes Permitted Signs

250

250

Rigid and self-adhesive.



Dimensions (mm)	Туре	Order Code SSF-964	
200 x 300	Self-Adhesive Rigid PVC	-9072K -9073K	

Magnetic Self-Adhesive Strip

Backed with a strong, permanent self-adhesive for mounting items onto any ferrous surface.



Label Size W x L	Order Code AVN-966	
12.70mm x 30m	-0160K	
20mm x 10m	-0170K	

KENNEDY Identity OUALITY INDUSTRIAL TOOLING Discs

Suitable for all identification uses. 30mm outside diameter.



Type	Material	Order Code KEN-937	
Plain (Single)	Aluminium Brass	-1030K -2030K	
Numbered 1 - 10 (Pack of 100)	0Aluminium Brass	-1130K -2130K	

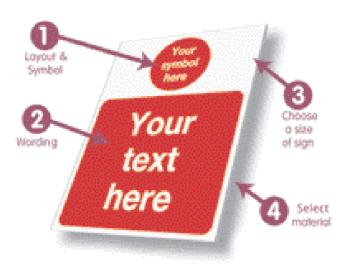
No Smoking / E-Cigarettes Permitted Signs

Rigid and self-adhesive.



Dimensions (mm)	Туре	Order Code SSF-964
200 x 300	Self-Adhesive Rigid PVC	-9074K -9075K

Safety Signs



Create your own safety signs quickly and easily.

Step 1

Choose a layout (portrait, landscape or square) and the symbol for your safety sign.

Step 2

Specify the relevant text (up to 30 words) required for your sign.

Select your preferred material. Rigid plastic or self-adhesive vinyl.

Determine what size you would like your safety sign to be.

Step 5

Contact us for a quote!

We guarantee:

All signs will comply to all UK safety sign legislation. Orders received before 4pm will be despatched on the same day.



Self-Adhesive Pads

Durable double-sided sticky tabs with strong adhesive.

Quick and easy to apply
Ideal for fixing safety signs and posters

Supplied in packs of 4
Each tab is 15 x 15mm in size and 2mm thick



BS5499 - 10 states that fixings should be selected to ensure that safety signs remain in situ for the duration or life expectancy of the safety message.

Pack	Order Cod
Quantity	SSF-964

-7957K

Double-Faced Sign Mounting Foam Tapes

Bonds to crinkled or rough surfaces.

- · Resists moisture, chemicals and cold temperatures.
- Temperature range of -18°C to
- · Supplied as 15m (12 or 25mm width) or 50m (25mm width) long rolls.



Description	SSF-964
12mm x 15m Double-Sided Sign Mounting Foam	-7812K
25mm x 15m Double-Sided Sign Mounting Foam	-7813K
25mm x 50m Novabond Sign Fixing Tape	-7919K

500mm Double Hook **Hanging Kit**

Ideal for fixing signs where a message needs to be seen from two directions or from a ceiling.

Order Code SSF-964





Aluminium Snap Frame

Lightweight frames for indoor or outdoor use. Attractive 'cushion profile' frames made from smooth satin finish aluminium. A clear flexible plastic front sheet protects the contents from dust and contact.

Freestanding

Height adjustable tubular steel stand features a ratchet slider mechanism to allow rapid adjustment. Mirror chrome finish. Ideal for use in lobbies, receptions or as a temporary traffic direction

A4 - 210 x 297mm





Frame Size	Height Range (mm)	Order Code OFI-836	
A4	1050 - 1450	-0460K	

-7811K 50 Years of Keeping Industry Working 776

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Health & Safety Wallcharts

0.3mm rigid plastic.



Wallcharts can be used to aid compliance with you legal responsibilities to keep your staff informed of workplace Health & Safety at all times.









Size (mm) Order Code SSF-964 Design 595 x 415 **-1270K**

Order Code SSF-964 Design (mm) C 600 x 420 -7996K

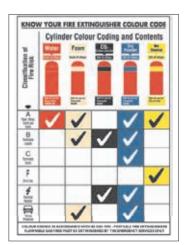
Order Code SSF-964 Design (mm) D 600 x 420 -7997K

Order Code SSF-964 Size Design (mm) 600 x 420 **-7330K**









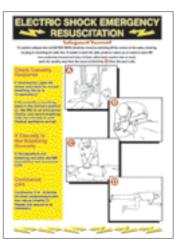
Size (mm) Order Code SSF-964 F 600 x 420 **-7270K**

Size (mm) Order Code SSF-964 Design G 600 x 420 -7320K

H 600 x 400 -5440K

Size (mm) Order Code SSF-964 Design 600 x 420 -7280K





Design Size (mm) Order Code SSF-964 600 x 420 -7897K

Design Size Order Code (mm) SSF-964 K 590 x 450 **-7929K**

Design Size (mm) Order Code SSF-964 600 x 420 -7821K

Design Size (mm) Order Code SSF-964 M 590 x 450 -7772K

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964

Safety Signs



Fire & Emergency Signs Rigid PVC and Self-Adhesive.



A safe route out of your premises should be clear at all times and from all areas. Fire exit signs should be placed at every change in direction and floor level along each potential escape route. Assembly points should be marked with a sign, ensure employees know which assembly point to use in an emergency.





Design F



Design I



Design K









Design H

Design J





Design D

Design C



Design L





Design E



Design M





Design G

Push bar to open

Design N

Design	Dimensions H x W (mm)	Туре	Order Code SSF-964
Α	150 x 50	Rigid PVC Self-Adhesive	-7931K -7932K
В	150 x 50	Rigid PVC Self-Adhesive	-7933K -7934K
С	150 x 450	Rigid PVC Self-Adhesive	-0390K -0400K
D	150 x 450	Rigid PVC Self-Adhesive	-0430K -0440K
E	150 x 450	Rigid PVC Self-Adhesive	-0470K -0480K
F	150 x 450	Rigid PVC Self-Adhesive	-0410K -0420K
G	150 x 450	Rigid PVC Self-Adhesive	-0350K -0360K
Н	150 x 450	Rigid PVC Self-Adhesive	-7828K -7829K
I	150 x 300	Rigid PVC Self-Adhesive	-0290K -0300K
J	150 x 300	Rigid PVC Self-Adhesive	-0320K
K	150 x 450	Rigid PVC Self-Adhesive	-0330K -0340K
L	150 x 450	Rigid PVC Self-Adhesive	-0490K -0500K
М	150 x 450	Rigid PVC Self-Adhesive	
N	75 x 600	Rigid PVC Self-Adhesive	-0550K -0560K













Design O

778

Design P

Design Q

Design R

Design S

Design T

Design	Dimensions H x W (mm)	Туре	Order Code SSF-964
0	420 x 297 594 x 420	Rigid PVC	-7844K -7845K
Р	420 x 297 420 x 297	Rigid PVC S/Adhesive	-7822K - 7823K

[Design	Dimensions H x W (mm)	Туре	Order Code SSF-964	
	Q	420 x 297 420 x 297	Rigid PVC S/Adhesive	-7991K -7992K	
	R	420 x 297 594 x 420	Rigid PVC	-7838K -7839K	

Design	Dimensions H x W (mm)	Туре	Order Code SSF-964
S	420 x 297 594 x 420	Rigid PVC	-7840K -7841K
Т	420 x 297 594 x 420	Rigid PVC	-7842K -7843K

Safety Signs





First Aid & Emergency **Equipment Signs**

Rigid PVC and Self-Adhesive.



You must provide 'adequate and appropriate equipment, facilities and personnel' to allow your employees to receive immediate treatment if injured at work. It must be absolutely clear how to find care in an emergency, both the location of first aiders as well as first aid equipment.











Design A

Design B

Design C

Design D

Design F







Design G

Design H

Design I







Design	L

Design J

Design K

Design	Dimensions H x W (mm)	Туре	Order Code SSF-964	
А	210 x 148 210 x 148 \$	Rigid PVC Self-Adhesive Rigid PVC		
В	420 x 297	Rigid PVC	-7869K	
С	210 x 148 S	Self-Adhesive	-7868K	
D	210 x 148 210 x 148 3 420 x 297	Rigid PVC Self-Adhesive Rigid PVC		
Е	100 x 250 420 x 297	Rigid PVC Rigid PVC		

Design	Dimensions H x W (mm)	Type	Order Code SSF-964	
F			-5060K	
G	420 x 297	Rigid PVC	-1630K	
Н	250 x 200	Rigid PVC	-7810K	
1	250 x 100 S	Self-Adhesiv	e -7774K	
		Rigid PVC		
1	300 x 200	Rigid PVC	-7830K	
		<u>Self-Adhesiv</u>		
K		Rigid PVC		
L	100 x 75 S	elf-Adhesive	-7825K	

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Design E

Spill Kit Sign



Design	Dimensions H x W (mm)	Туре	Order Code SSF-964
Α	400 x 600 l	Rigid PVC	-7824K

779

964

Safety Signs



Rigid PVC and Self-Adhesive.



Mandatory signage advises of actions that must be performed to minimise any risks. Consider safe use of machinery, necessary protective clothing requirements and safe movement of people around your premises. If an injury happens as a result of a mandatory action not taking place and you did not make this action clear, you may be held responsible for the accident.



Design A



Design B



Design C



Design D



Design E













Design F

Design G

Design H

Design I

Design J

Design K













Design L

Design M

Design N

Design O

Design P

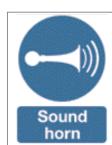
Design Q













Design R

Design Dimensions

В

Design S

Order Code SSF-964

Design T

Design U

Design V

Design W

(mm)

Rigid PVC 297 x 210 -0090K 297 x 210 594 x 420 Self-Adhesive -0100K Rigid PVC -7881K 297 x 210 Rigid PVC -0050K 297 x 210 594 x 420 Self-Adhesive -0060K Rigid PVC -1870K Rigid PVC -0030K 300 x 200 300 x 200 Self-Adhesive -0040K 594 x 420 Rigid PVC -2280K 100 x 75 Self-Adhesive -2010K 420 x 297 Rigid PVC -1940K 420 x 297 Self-Adhesive -1950K

Type

420 x 297 420 x 297 150 x 125 Self-Adhesive -7878K Rigid PVC -7879K Self-Adhesive -7880K 297 x 210 297 x 210 297 x 210 Rigid PVC -7873K 297 x 210 Self-Adhesive **-7874K** 594 x 420 Rigid PVC **-2040K** 297 x 210

Rigid PVC -2040K
Rigid PVC -7781K Self-Adhesive -7782K Rigid PVC -7783K

Design	Dimensions (mm)	Туре	Order Code SSF-964	
Н	297 x 210	Rigid PVC	-7927K	
	297 x 210	Rigid PVC	-7777K	
	297 x 210	Self-Adhesive	-7778K	
	420 x 297	Rigid PVC	-7779K	
J	420 x 297	Rigid PVC	-7776K	
K	420 x 297	Rigid PVC	-7780K	
	210 x 148	Rigid PVC	-6010K	
L	210 x 148	Self-Adhesive	-6020K	
	400 x 300	Self-Adhesive	-6028K	
	297 x 210	Rigid PVC	-7816K	
М	297 x 210	Self-Adhesive	-7817K	
	594 x 240	Rigid PVC	-7818K	
N	420 x 297	Rigid PVC	-5830K	
IN	594 x 420	Rigid PVC	-5840K	
	420 x 297	Rigid PVC	-7889K	
0	420 x 297	Self-Adhesive	-7890K	
	594 x 420	Rigid PVC	-7891K	
	210 x 148	Rigid PVC	-3420K	
Р	210 x 148	Self-Adhesive	-3430K	
	297 x 210	Rigid PVC	-7988K	

Design Dimensions Order Code SSF-964 Туре (mm) 297 x 210 594 x 297 210 x 148 Rigid PVC Rigid PVC -7895K -7896K Q Rigid PVC -7832K 210 x 148 Self-Adhesive 297 x 210 Rigid PVC 300 x 250 Rigid PVC -7833K -0170K 300 x 250 Self-Adhesive 100 x 100 Rigid PVC 100 x 100 Self-Adhesive -7969K -0950K -0960K 200 x 200 Rigid PVC 210 x 148 Rigid PVC 210 x 148 Self-Adhesive -7848K -7849K -7850K 297 x 210 297 x 210 Rigid PVC Rigid PVC -7851K -7965K 297 x 210 Self-Adhesive Rigid PVC -5700K
Self-Adhesive -7975K 594 x 420 Rigid PVC 100 x 75 Self-Adhesiv 297 x 210 Rigid PVC

297 x 210 594 x 420 50 Years of Keeping Industry Working 780

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Safety Signs





Rigid PVC and Self-Adhesive.



You have a legal requirement to display a no smoking sign (Design A) at the entrance to your premises, if you do not you could face a fine. Other prohibition signage should be used to advise of what cannot be done, be this entry into certain areas of your premises or the use of particular machinery for example.



Design A



Design B



Design C



Design D



Design E













Design F

Design G

Design H

Design I

Design J

Design K















Design L

Design M

Design N

Design O

Design P

Design Q









No unauthorised vehicles beyond this point

Design R

Design S

Design T

Design U

Design	Dimensions (mm)	Туре	Order Code SSF-964	
Α	210 x 148 210 x 148	Rigid PVC Self-Adhesive	-1360K -1370K	
A	297 x 210	Rigid PVC	-1370K -1390K	
В	400 x 300	Rigid PVC	-7914K	
	100 x 100	Rigid PVC	-1450K	
С	100 x 100	Self-Adhesive	-1460K	
	200 x 200	Rigid PVC	-7910K	
	210 x 148	Rigid PVC	-6220K	
D	210 x 148	Self-Adhesive	-6230K	
	297 x 210	Rigid PVC	-7913K	
	210 x 148	Rigid PVC	-1480K	
Ε	210 x 148	Self-Adhesive	-1490K	
_	297 x 210	Rigid PVC	-7911K	
	594 x 297	Rigid PVC	-7912K	
	210 x 148	Rigid PVC	-7907K	
F	210 x 148	Self-Adhesive	-7908K	
	297 x 210	Rigid PVC	-7909K	
	210 x 148	Rigid PVC	-1560K	
G	210 x 148	Self-Adhesive	-7963K	
	297 x 210	Rigid PVC	-7964K	

Design	Dimensions (mm)	Туре	Order Code SSF-964	
Н	210 x 148 210 x 148	Rigid PVC Self-Adhesive	-1250K -1260K	
1	210 x 148 210 x 148 297 x 210 420 x 297	Rigid PVC Self-Adhesive Rigid PVC Rigid PVC	-2817K -2818K -0280K -2820K	
J	210 x 148 210 x 148 420 x 297	Rigid PVC Self-Adhesive Rigid PVC	-2880K -2890K -2860K	
K	420 x 297 594 x 420 841 x 594	Rigid PVC Rigid PVC Rigid PVC	-7901K -7902K -7903K	
L	420 x 297 594 x 420	Rigid PVC Rigid PVC	-7915K -7916K	
M	420 x 297	Rigid PVC	-7920K	
N	175 x 125 250 x 200	Rigid PVC Rigid PVC	-7807K -7809K	
0	210 x 148 210 x 148 297 x 210	Rigid PVC Self-Adhesive Rigid PVC	-6350K -6360K -7940K	

Design	Dimensions (mm)	Туре	Order Code SSF-964	
0	210 x 148 210 x 148 297 x 210	Rigid PVC Self-Adhesive Rigid PVC	-6350K -6360K -7940K	
Р	100 x 75 100 x 75 210 x 148	Rigid PVC Self-Adhesive Rigid PVC	-7803K -7804K -6140K	
Q	210 x 148 210 x 148 297 x 210	Rigid PVC Self-Adhesive Rigid PVC	-7904K -7905K -7906K	
R	150 x 300 150 x 300	Rigid PVC Self-Adhesive	-7805K -7806K	
S	297 x 210 297 x 210 594 x 420		-0150K -7945K -0160K	
T U	450 x 600 450 x 600	Rigid PVC Rigid PVC	-7941K -3010K	

50 Years of Keeping Industry Working

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964

Safety Signs



Fire Equipment Signs Rigid PVC and Self-Adhesive.



As with most Health & Safety legislation, the requirements are fairly logical. In the case of fire, it must be clear to employees how to raise the alarm and what to do in a fire emergency. Ensure your alarm points are clearly visible, and make sure fire equipment can easily be found and used by the appropriate people.









Design A

Design B

Design H

Design I









Design J

Design K

Design M

Design N













Design G

Design C

Design D

Design E

Design F











Design O

Design P

Design Q

Design R

KNOW YOUR FIRE EXTINGUISHER COLOUR CODE					
Water	Ory psector	Foam	CO: Series Rivine	Wet chemical	
Arrest	Ent.	Fig. 40 at 10 at 1	In case of the cas	Pur-	

	8
Design L	
50 Yec	ars

782

Design	Dimensions (mm)	Туре	Order Code SSF-964	
А	100 x 200 100 x 200 200 x 400	Rigid PVC Self-Adhesive Rigid PVC	-1170K -1180K -1190K	
В	100 x 100 200 x 400	Self-Adhesive Rigid PVC	-5370K -5350K	
С	300 x 100 300 x 100	Rigid PVC Self-Adhesive	-1050K -1060K	
D		Rigid PVC Self-Adhesive	-1010K -1020K	
E	300 x 100 300 x 100	Rigid PVC Self-Adhesive	-7989K -7990K	
F	300 x 100 300 x 100	Rigid PVC Self-Adhesive	-1030K -1040K	
G	300 x 100 300 x 100	Rigid PVC Self-Adhesive	-1070K -1080K	
Н	200 x 400	Rigid PVC	-5420K	
		1 .		

Design	Dimensions (mm)	Туре	Order Code SSF-964	
1	100 x 200 100 x 200 200 x 400	Self-Adhesive		
J	100 x 200	Rigid PVC	-7835K	
K	200 x 400	Rigid PVC	-7865K	
L	300 x 500	Rigid PVC	-5200K	
М	100 x 200	Rigid PVC	-1210K	
I۷I	100 x 200	Self-Adhesive	-1220K	
N	200 x 400	Rigid PVC	-7917K	
IN	200 x 400	Self-Adhesive	-7918K	
	150 x 150	Rigid PVC	-7863K	
0	150 x 150	Self-Adhesive	-7864K	
	200 x 200	Rigid PVC	-5310K	
Р	200 x 200	Rigid PVC	-1130K	
Р	200 x 200	Self-Adhesive	-1140K	
Q	100 x 100	Self-Adhesive	-7882K	
	297 x 210	Rigid PVC	-7993K	
R	297 x 210	Self-Adhesive	-7994K	
	420 x 297	Rigid PVC	-7995K	

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Photoluminescent Signs

Clearly identify escape routes and emergency exits - even in the event of a power failure.

- Available in self-adhesive vinyl for indoor use or 1.2mm polypropylene material for indoor and outdoor use.
- Made using an environmentally friendly polyester film which is white in appearance in daylight and glows brightly when lighting is no longer available.
- Compliant with **PSPA**, **DIN**, **IMO** and **British Standard** requirements.
- All symbols, where applicable, conform to ISO 7010.
- Ensure the correct use of a directional arrow within an escape route sign.
- Use of any upper and lower case lettering visually impaired people read and more clearly understand written messages with only an initial upper case letter.



Design A



Design B



Design C



Design D



Design E



Design F



Design G



Design H



Design I



Design J



Design K



Design L



Design M



Design N



Design O



Design P



Design Q



Push bar to open

Design	Dimensions (mm)	Туре	Order Code SSF-964	
۸	150 x 450	Rigid PVC	-7530K	
Α	150 x 450	Self-Adhesive	-7856K	
В	150 x 450	Rigid PVC	-7560K	
Ь	150 x 450	Self-Adhesive	-7857K	
С	150 x 300	Rigid PVC	-7570K	
C	150 x 300	Self-Adhesive	-7860K	
D	150 x 450	Self-Adhesive	-7540K	
D	150 x 450	Rigid PVC	-7855K	
Е	150 x 450	Self-Adhesive	-7550K	
	150 x 450	Rigid PVC	-7854K	
F	150 x 300	Self-Adhesive	-7858K	
Г	150 x 300	Rigid PVC	-7859K	

			-		
	Design	Dimensions (mm)	5 Туре	Order Code SSF-964	
	G	280 x 90 280 x 90	Rigid PVC Self-Adhesive	-7660K -7819K	
	Н	280 x 90 280 x 90	Self-Adhesive Rigid PVC		
_	ı	280 x 90 280 x 90	Rigid PVC Self-Adhesive	-9020K -9021K	
	J	280 x 90 280 x 90	Rigid PVC Self-Adhesive	-9025K -9026K	
	K	280 x 90 280 x 90	Rigid PVC Self-Adhesive	-9030K -9031K	
	L	300 x 250 300 x 250	Self-Adhesive Rigid PVC	-7620K -7834K	

Design R

	Design	Dimensions Type (mm)	Order Code SSF-964
	М	300 x 300 Self-Adhesive 300 x 300 Rigid PVC	-7883K -7884K
	N	150 x 150 Self-Adhesive 150 x 150 Rigid PVC	-7852K -7853K
_	0	150 x 150 Self-Adhesive 150 x 150 Rigid PVC	-7861K -7862K
_	Р	100 x 100 Self-Adhesive 100 x 100 Rigid PVC	-7846K -7847K
	Q	200 x 200 Self-Adhesive 200 x 200 Rigid PVC	-7836K -7837K
_	R	75 x 600 Self-Adhesive 75 x 600 Rigid PVC	7935K -7936K

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Safety Signs

Site Safety Multi-Message Signs

Provide a clear safety message around your sites.

- Ensures compliance under the latest Health & Safety regulations.
- All symbols, where applicable, conform to ISO 7010.
- Signs are available in the sizes shown below each illustration.
- Available in two quality materials: Self-adhesive vinyl ideal for indoor use. 1.2mm rigid plastic
- suitable for use indoors or out, fixings required.











Design A Design B

Design C









Design F

Design G

Design H

Design I









Design J

Design K

Design L

Design M







Toilets

Site office

Design N

Design O

Design P

Design Q

Design R







Design S

Design	Dimensions (mm)	Туре	Order Code SSF-964	
Α	400 x 300	Rigid PVC	-5140K	
А	800 x 600	Rigid PVC	-6720K	
В	800 x 600	Rigid PVC	-6780K	
С	800 x 600	Rigid PVC	-6820K	
D	400 x 300	Rigid PVC	-7962K	
E	400 x 300	Rigid PVC	-7987K	
F	600 x 800	Rigid PVC	-6850K	
G	400 x 300	Rigid PVC	-7979K	
G	400 x 300 s	Self-Adhesive	-7980K	

Design T

		-		
Design	Dimensions (mm)	Туре	Order Code SSF-964	
Н	420 x 297	Rigid PVC	-7798K	
	420 x 297	Rigid PVC	-2970K	
-	300 x 500	Rigid PVC	-7793K	
J	300 x 500	Self-Adhesive	-7794K	
K	300 x 500	Rigid PVC	-7790K	
r.	300 x 500	Self-Adhesive	-7791K	
	300 x 500	Rigid PVC	-2910K	
L	300 x 500	Self-Adhesive	-2920K	

Design U

Design	Dimensions (mm)	Туре	Order Code SSF-964
М	450 x 600	Rigid PVC	-7981K
N	150 x 150	Rigid PVC	-4370K
0	150 x 150	Rigid PVC	-4350K
Р	150 x 150	Rigid PVC	-4360K
Q	50 x 200	Rigid PVC	-7971K
R	100 x 200	Rigid PVC	-7961K
S	600 x 800		-4520K
T	600 x 800		-4530K
U	600 x 800		-4540K

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