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	Price/1 THB
SF1-500B	500ml	-0240K	1218.00

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	Price/1 THB
SF2-500B	500ml	-0260K	1218.00

Flaw Detector Developer

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	Price/1 THB
SF3-500B	500ml	-0280K	1218.00

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. CO_2 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 Number	Size	Order Code SOL-732	Price/1 THB
SW1-400C	400g	-0840K	441.00

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.



WATER-BASED

Size	Order Code SOL-732	Price/1 THB
5ltr	-9300K	735.00
20ltr	-9310K	1995.00

KENNEDY QUALITY INDUSTRIAL TOOLING PVC Welding Curtains

PVC curtains for suspension from curtain poles. Standard sized curtains with snap-fasteners 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	Size W x H (mm)	Order Code KEN-885	Price/1 THB
Dark Green Reinforced	1300 x 1800	-8640K	6174.00
Amber Hi-Vis	1300 x 1800	-8740K	6174.00
Dark Green Reinforced	1300 x 2400	-8660K	6857.00
Green Polished	1300 x 2400	-8960K	6857.00
Dark Green Reinforced	1300 x 2800	-8680K	8904.00
Green Polished	1300 x 1800	-8940K	6174.00
Amber Hi-Vis	1400 x 2400	-8780K	10269.00

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