

# Sealants & Chemicals | Adhesives & Aerosols

## Polyester Anchor Resin 300ml

Code	Size	Quantity
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SRES	300ml	Each
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• Usage: Concrete, Stone, Perforated Bricks and Cavity Blocks in a wide range of applications.  
For instructions of use and other technical data, please ask for our Specification Sheet.



## Galvanising Spray/Galv Paint

Code	Size	Quantity
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SGALV	Premium	Each
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SGALVE	Standard	Each
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• SGALV: 400ml Aerosol  
SGALVE: 500ml Aerosol



## Aerosol Circuit Freezer 400ml

Code	Type	Quantity
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SCF	Circuit Freezer 400ml	Each
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• Usage: Rapidly cools components to freezing point to help detect faults & shrink fit metal parts.  
Contents: Liquified tetrafluoroethane and butane propellant  
Temp Range: Designed for use at sub-zero temperatures  
Boxed in 12s



## Lubricants 400ml

Code	Size	Quantity
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SMPS	Multi-Purpose (WD40)	Each
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SCCS	Cutting Spray	Each
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• Usage: Water displacement properties along with lubrication guarding against corrosion  
Contents: Blend of naphta, waxes, solvents & oils with hydrocarbon propellant  
Temp Range: Designed for use at ambient temperatures  
Boxed in 12s



## Line Markers 750ml

Code	Size	Quantity
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LMB	Blue	Each
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LMBL	Black	Each
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LMG	Green	Each
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LMO	Orange	Each
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LMR	Red	Each
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LMW	White	Each
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LMY	Yellow	Each
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• Usage: Durable semi-permanent paint for hard and grass surfaces  
Contents: Blend of pigments, resins, stabilizer, solvents & hydrocarbon propellant  
Temp Range: Designed for use at ambient temperatures  
Boxed in 12s



## Cable Pull Lubricant Wax Based

Code	Size	Quantity
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PCW	500ml	Each
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• Material: Wax Emulsion  
Finish: Yellow Paste  
Usage: Used to lubricate cable for pulling through conduit.  
Vegan alternative to animal-based products (tallow).



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For more information on our products please contact our sales team on:

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Phone: 01384 824 100

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Specification Sheets for our Sealants & Chemicals supplied on request:

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# Sealants & Chemicals

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# Fire Retardant | Sealants & Chemicals

## Fire-Rated Flexible Filler

Code	Size	Quantity
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- Intumescent acoustic acrylic sealant and adhesive with a decibel rating of 55 dBA. When subjected to heat the sealant swells (intumesces) to provide an inert barrier to smoke and flames. Conforms to BSEN 140 pt 3; BSEN 20140 & BS476 pt 20.



## Fire-Rated Silicone Sealant

Code	Size	Quantity
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- Usage: Maintains the integrity of fire walls when breached by conduits, pipes, etc. High movement and halogen free. Standard: 4 hours tested to ISO 834 & to BS 476, Part 22



## Expanding Foam

Code	Size	Quantity
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- Usage: CFC-free propellant self-expanding, ready-to-use polyurethane foam. Cure Time: 90 minutes for a 30mm bead.

B1	Difficult to ignite
B3	Easily Ignited



## Fire Cement

Code	Size	Quantity
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- Usage: A single component ready to use heat resistant sealant which cures to form a hard seal. It withstands temperatures of up to 1500°C. Conforms to BS 476: Part 20 - Warrington Fire Research Report C81770



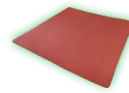
## Socket Box Putty Pads Fire Protection

Code	Size	Quantity
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- When electrical sockets and switches are installed in dry lining walls, the original fire rating of the wall is lost. To re-instate the fire rating fit Socket Box Fire Protection Pads. Acoustic Rating: BS EN ISO 140-3:1995 Bagged in 100s



Internal Putty Pad FPI



External Putty Pad FPE

# Sealants & Chemicals | Glues & Chemicals

## PVC-U Conduit Solvent Cement

Code	Size	Quantity
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- Usage: Gap filling solvent cement for joining PVC-U pipe and fittings, by creating a chemical bond. Cure Time: Set 10-15 mins. Full cure 48 hours. Temperature 0-40 degrees C Standards: to BS4346: Part 3



## Super Glue

Code	Size	Quantity
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- Usage: The high viscosity & strength means it can be used on porous & vertical surfaces Materials: PVCu, rubbers, timbers & many plastics Cure Time: Very quick and high initial grab



## Flexible Filler

Code	Type	Size	Quantity
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- Usage: Good Adhesion to most materials, ideal for sealing joints and repairing cracks. Cure Time: 24 Hours depending on thickness and temperature (use above 5°C)



## Metal Cutting Compound

Code	Size	Quantity
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- Usage: Paste to ease metal work and increase tool life when cutting, drilling & tapping etc. Contents: Molybdenum disulphide, sulphur, phosphorus & petroleum Temp Range: Drop point 55°C



## Lightweight Filler

Code	Size	Quantity
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- Usage: White paste for filling large holes and general repair both internally and externally Materials: Plaster, concrete, brick, wood & stone. Quick-drying. Mould and sound-resistant



## Gripbond / Saves Nails

Code	Size	Quantity
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- Usage: Fast bonding adhesive with gap filling properties Cure Time: 48 hours depending on thickness and temperature Info: Solvent-free



# Sealants & Chemicals | Sealants & Silicones

## Silicone Application Gun

Code	Size	Quantity
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- Material: Steel Application: To use with sealant tubes up to 400ml



## Silicone Sealant

Code	Size	Quantity
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- Usage: Sealing & Waterproofing in areas of high humidity. Cure Time: Tack < 30 minutes; full cure 3-6mm per day.



## Pro Multi-use Silicone White

Code	Type	Quantity
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- Advanced Modified Polymer Adhesive & Sealant. Conforms to EN15651-1, F INT.
- For interior and exterior applications in all weather conditions.
- Remains permanently flexible.
- Can be over-painted with water
- Resistant to UV radiation, water (including seawater), mould and chlorine.
- Excellent adhesion to most surfaces (even moist surfaces).
- Wet on wet surface application.
- Application: A universal, waterproof, construction adhesive and sealer.



## Quickgel Mono Component Silicon Insulating Gel

Code	Size	Quantity
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- For Water Tight Seals
- Technical Specifications
- Penetration degree 350 mm
- Linear shrinkage < 0.1%
- Hardness (Shore A): gel
- Dielectric strength > 20 kV/mm
- Operating temperature from -60 °C to 200°C
- Installation temperature from -40 °C to 100°C
- Short time stress temperature 250°C
- Installation temperature from -40 °C to 100 °C
- Short time stress temperature 250 °C Norms
- CEI EN 60439-1 ed.2000+V1 ed.2005
- CEI EN 60529+V1
- CEI EN 60695-2



## DuoGel Bi-Component Transparent Polymer Insulating Gel

Code	Size	Quantity
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- Technical Specifications
- Pot life: 10 min
- Cross-linking time < 30 minutes
- Mixing ratio in weight 1:1
- Linear shrinkage after catalysis < 0.1
- Viscosity component A:500 MPa
- Viscosity component B:500 MPa
- Storage temperature from 5 °C to 30 °C
- Dielectric strength > 20 kV/mm
- Dielectric constant 2.85
- Volume resistivity 5.60x1013 Qcm
- Thermal conductivity < 0.2 W/mK
- NORMS
- CEI EN 60439-1
- CEI EN 60529
- Compliant to EC directive 67/548/EEC

