

## AEROSOLS

### GALVANISING SPRAY - 400ml



Usage: Corrosion prevention, excellent heat resistance, fast drying  
Premium Contents: Zinc Content 35% & aluminum to ensure brighter finish  
Temp Range: 150 continuous to 400 deg. C intermittent

Code	Description *	a
SGALV	Zinc Protective coating Premium	
SGALVE	Zinc protective coating Standard	

### ELECTRICAL CLEANER - 400ml



Usage: Removes stains, coatings, oil, grease, dirt and most fluxes  
Contents: A blend of propan-2-ol and butane propellant. No silicones  
Temp Range: Designed for use at ambient temperatures

Code	Description	
SEC	Fast-drying	

### LINE MARKER - 750ml



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

Code	Colour	
LMB	BLUE	
LMR	RED	
LMW	WHITE	
LMY	YELLOW	

### LUBRICANTS - 400ml



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

\* Also see metal cutting compound (opposite page)

Code	Description	
SMPS	Multi-purpose (WD40)	
SCCS	*Cutting Spray	

### AEROSOL CIRCUIT FREEZER - 400ml

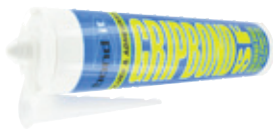


Usage: Rapidly cools components to freezing point to help detect faults & shrink fit metal parts  
Contents: Liquefied tetrafluoroethane and butane propellant  
Temp Range: Designed for use at sub-zero temperatures

Code	Description	
SCF	Rapid Cooling agent	
ISS616	M6 x 16	

## SEALANTS & GLUES

### GRIPBOND / SAVES NAILS



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

Code	Size	
SSN	310ml	

### FLEXIBLE FILLER



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 deg. C)

	Code	Size	
STANDARD	SDW	310ml	
FIRE-RATED	SDWF	310ml	

### EXPANDING FOAM



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

SFF750 fire rated Standards: meets the European Fire Class B2 (DIN 4102-Part 1).

	Code	Size	
STANDARD	SF750	750ml	
FIRE-RATED	SFF750	750ml	

### PVCU CONDUIT SOLVENT CEMENT



Usage: Gap filling solvent cement for jointing 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

Code	Size	
SCSC	250ml	

### SUPER GLUE



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

Code	Size	
SSG	20g	
SSG50	50g	

## CHEMICAL PRODUCTS & SUNDRIES