

Product Name

ANTI CORROSION LOW FRICTION COATING

Product Description

- A fluoropolymer coating formulated on stoving epoxy resin system to give excellent low friction and wear resistance.
- One coat system suitable for use in conditions where high corrosion resistance is essential.
- Suitable for use on a wide variety of items, including aerospace and automotive components; typical example is the use of 3020 red on brake calipers for Rolls-Royce-Bentley.
- Available in black; red and other colours to order.
- Suitable Alternative to Xylan 1270/5200; Molykote D708; EM 6110

Codes: IP7985-9000 Black
IP7985-3020 Red

Please consult our sales department for codes and availability of other colours

Application

Apply by spray, conventional or HVLP at supply viscosity.
Can be thinned if required with up to 10% 42000 thinner.

Physical Properties

Supply Visc: 75-80 seconds/BSB4 cup/20°C

Specific Gravity: 0.970±0.015

Flash Point: in the range of 22-32°C

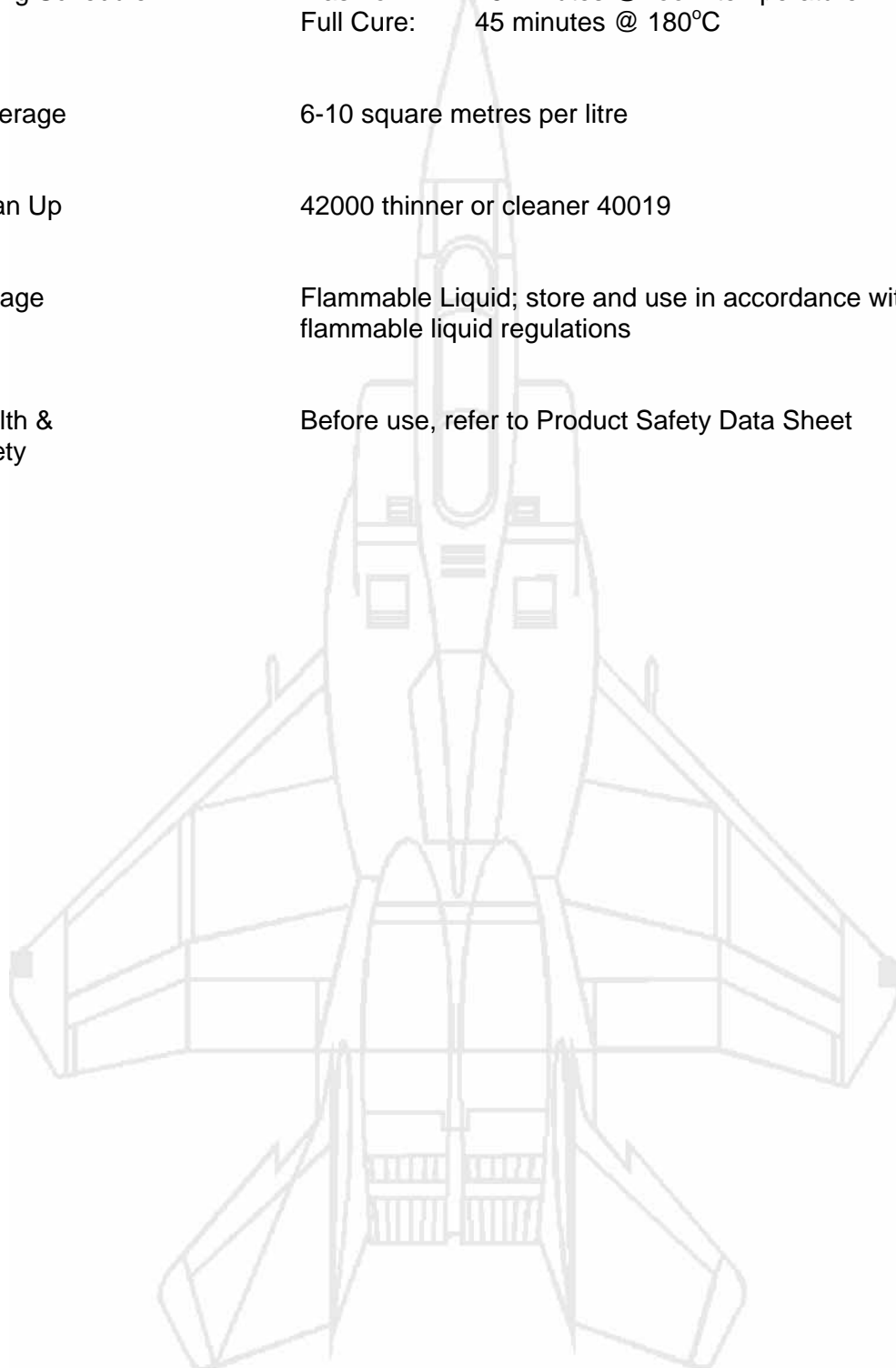
Surface Pre-treatment Ensure surfaces are clean and free from dust, dirt etc. It is recommended that as a minimum the components to be coated should be solvent or alkali degreased whilst phosphating; chromating or fine shotblasting will increase performance and durability of the coating.

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Curing Schedule	Flash off: 15 minutes @ room temperature Full Cure: 45 minutes @ 180°C
Coverage	6-10 square metres per litre
Clean Up	42000 thinner or cleaner 40019
Storage	Flammable Liquid; store and use in accordance with flammable liquid regulations
Health & Safety	Before use, refer to Product Safety Data Sheet



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