

DATE: January 2010

TECHNICAL DATASHEET**PRODUCT: SPRAY PAINT BRIGHT ZINC USES GPL****CODE: 70.0080**

PROPERTIES AND AREAS OF USE: Product Mono-component ready for use. Protects effectively tanks, pylons welded joints, bars, works of carpentry. Indicated after threading operations, cutting or welding to restore the corrosion resistance. Form a elastic film resistant to all weather conditions that can be left as a final protection painted or with any type of paint.
Does not damage the ozone

SUPPLY SPECIFICATIONS:

15 bar foil-coated can

Net content

Appearance

Colour

Scent

Density at 20°C

Pressure at 20°C

Pressure at 50°C

Flammability point

Viscosity Ford Cup 4

Remaining dry cylinder

Percentage of zinc on the dry weight

Grit to grindometro

Gloss

Thickness 1 hand

Thickness 3 hands

Temperature resistance

Drying time:

Dust resistant

Dry to touch

Fully dry

May be painted over at any time

Childproof patented safety cap

Colour reference patch

400 ml

Can containing pressurised liquid

Miscellaneous

Typical solvent

0.75 - 0.80 g/ml

4.0 ± 0.5 bar

8.0 ± 0.5 bar

less than 0° C

11,3"

From 15% to 20%

1,35 %

From 0 to 2 Micron

20 Gloss

11 Micron

22 Micron

100 – 120°C

10 minutes

20 minutes

24 hours

LABELLING:**HIGHLY
INFLAMMABLE**

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