

DESCRIPTION

Air drying synthetic coating, oil based paint.

PRINCIPLE CHARACTERISTICS

- High weathering, cracking, abrasion mechanical resistance
- Good yellowing resistance
- Good gloss retention
- Fast drying
- Fast handling
- Not suitable for immersion in water

BASIC DATA AT 25°C

Mass density

1.0g/cm³

Recommended dry film

25-35 microns for brush

Theoretical spreading rate

8-10 m²/l

Touch dry after

15 min. at 25 °C

Overcoating interval

4 hrs at 25 °C

Flash point

30 °C

Storage Temperature

10-35 °C

Colors and Gloss

All colors are available upon BMA catalogue – any other color is upon request .

RECOMMENDED SUBSTRAT CONDITION AND TEMPERATURES

- Substrate temperature should be at least 10 °C.
- Prepared ferrous metals.
- Steel surface that should be dry & clean from any contamination .

CLEAN-UP

Clean hands and tools immediately with white spirit.
Clean spills right away with a damp cloth.

DIRECTION FOR USE

INSTRUCTION

- Well mixing paint with white spirit to get application viscosity.
- Apply one or two coats of antirust .
- Surface should be precoated with two layers of wash primer to improve adhesion.

APPLICATION

AIR SPRAY

Recommended solvent :white spirit
Percentage of solvent :30-45% depending on viscosity application.

CLEANING SOLVENT

white spirit

SAFETY AND HEALTH

In case of eye contact treat any foreign body by flushing with large amounts of water .

For skin contact repeated exposure may cause skin dryness or cracking since , it contains cobalt, ketoxime may cause allergic reaction so for safety when applying it is advisable to wear eye protection glasses hand gloves and face mask.

Keep out of the reach of children , do not use or store by hanging on a hook.

Lead to toxic exposure that cause serious damage for brain especialy for children and pregnant women.

SHIPPING

Packing

US gallon

Storage Condition

Store away from extreme temperature.
containers should be kept closed during storage.

Limitations

This is a solvent base paint and care should be taken to avoid inhalation of spray mist or vapor as well as the contact between the wet paint and exposed skin or eyes period.

TDS-BMA-A8-12

