



INFLATABLE PAINT SPRAY FOR PVC SURFACES

This INFLATABLE PAINT in an aerosol is a satin-finish paint, for the renovation of PVC craft (it is not suitable for Hypalon or Neoprene craft). It can be used to restore the permanent finish colour, and it can be cleaned easily using the normal detergents.

PHYSICAL CHARACTERISTICS

Appearance	Spray
Physical state	Liquid
Odour	Solvent
Colour	Grey, black, white, red
Viscosity, at 20°C.....	8 - 15 cps
Flash point.....	/
Density	From 0.93 to 1.05 according to colour
Boiling point.....	> 80°C
Colour:	Red, black, white and grey

PREPARATION OF THE SURFACE

The product is applied to the inflated craft.

Clean the surface to be painted so that all traces of greases, silicone, dust, ... are removed.

APPLICATION

Shake the aerosol for 1 minute upside down.

Spray at a distance of 25-30 cm from the surface, and apply 3 to 4 thin coats (it is necessary to apply thin coats, because the paint runs easily), at 10-minutes interval. After use, blow out the spray nozzle in the head-down position.

Leave to dry for 30 minutes - 1 hour, after which the craft it is ready for use.

CHARACTERISTICS FOR USE

Drying at 20°C:

Dustproof:	1 minute
Dry to touch:	2-3 minutes
Next coat:.....	10 - 15 minutes
Contact with water:	1 hour
Cover:.....	8 m ² /l

PACKING AND STORAGE

Packaging :Aerosol 400 ml

Storage :1 year in closed container away from heat, cold and damp. Keep away from heat, flame, and any ignition source.

PRECAUTIONS FOR USE

Keep out of the reach of children. When using, wear gloves and goggles. Wash with soap and water after any accidental contact. Do not smoke during use.

Container under pressure. Must be protected from direct sunlight. Do not expose to temperatures over 50°C. Do not puncture the can, or burn it after use. Do not spray toward a flame or incandescent body. Keep out of the reach of children. Work in short sweeps, avoiding prolonged spraying. Ventilate well after use. Do not use the product for any purpose other than that intended.

HEALTH AND SAFETY

See data sheet

This information corresponds to the actual state of our knowledge and has the sole object of informing you about our products and possible applications. It is objectively given but does not imply any guarantee by us.

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