

Technical Data Sheet

TYPE: PB100

Revision Date: 20 June 2023
TDS no.: 22-01-025

Technical Data Sheet

SPRAY PAINT

Description:

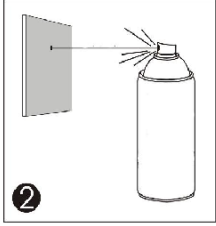
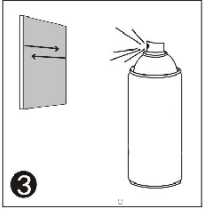
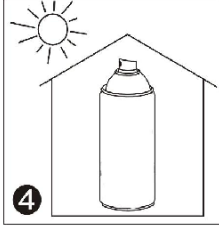
Acrylic-based aerosol paint colored according to RAL standard, ideal for painting scratches and dents formed during mounting of metal tiles and other types of roofing. Full color match. Also can be used for painting metal, wood, plastics, stone and concrete. Protects against corrosion, weather and wear resistant.

Physical Properties

Appearance	Colored Aerosol
Color	customized
Odour	Pugent odor
Melting point/freezing point (°C)	Minus 96 °C
Boiling point, initial boiling point (°C)	105 °C
Relative density(H2O=1)	1.03±0.02
Vapor pressure (20°C) (kPa)	3.1
Flash point (°C)	4 °C
Viscosity (mPa.S)	N/A
Explosive limit - lower (%)	4.5 vol%
Solubility in water	Not soluble in water
Solubility in organic solvents	Soluble in most organic solvents such as benzene, alcohol and ether

Film Properties

Drying time min	10Minutes
Thickness	0.2millimetre(Spraying 2 times)
Hardness	Shore A
Adhesion on metal	Excellent
steadiness	N/A

	The object keep clean and dry, shake for one minute before using
	keep 10-20cm between the nozzle and the objectsurface
	Spray the spray paint thinly back and forth once
	keep in a cool or dry place
	Can not be placed upside down

Products	Package(PCS/CTN)	Storability at 25° C (month)
SPRAY PAINT	12PCS/CARTON	36

Safety Information

1,Not use or store near the fire

2,Do not hit, the can is non-recycle

3,MSDS is available at distributors or the manufacture

The strongest hold for the toughest material

Disclaimer: To the best of our knowledge, the information contained herein is accurate. However, neither the above named supplier nor any of its subsidiaries assumes any liability whatsoever for the accuracy or completeness of the information contained herein. Final determination of suitability of any material is the sole responsibility of the user.

The strongest hold for the toughest material