

FILL TECH HD

FHD

SPRAYABLE FILLER AND PRIMER

- · very fast drying
- very fast solvent resist (aliphatic / aromatics / alcohols)
- excellent adhesion
- easy sandebility
- anti corrosion
- good flexibility
- can be over painted
- · good hardness
- · can be used direct to metal



GENERAL INFORMATION

FILL TECH HD is a sprayable Filler and Primer based on the lastest technology. FILL TECH HD is ideal to correct damaged surfaces such as sanding grooves and small stone-chip damages. FILL TECH HD can also be used to build up film thickness for extreme corrosion resistance.

TECHNICAL INFORMATION

Type: Aerosol

Colour: grey (light/dark), black, white

Odour: characteristic

Boiling point/boiling range: -24°C

Flash point: -42°C Ignition temperature: 235°C

Danger of explosiom: Product is not explosive.

However, formation of explosive air/vapour mixtures

are possible. Explosion limits: Lower: 1.1 Vol % Upper: 20.0 Vol%

Vapour pressure at 20°C: 5200hPa

Density (at 20 °C): 0.93 g/cm³ Drying times: Depends on layer thickness, temperature

and ventilation

Indication: Dust dry ca. 10 min.

Overpaintable after ca. 2 hours

Sandable ca 15 min. Working conditions:

Air temperature 15°C - 30°C

Surface temperature 15°C – 30°C but above the

condensation point

Temperature of the can 18°C – 25°C Relative humidity: max 80%

Shelf life:

1 year for an unopened can, stored in

a dry place between 10°C and 25°C.

APPLICATION AND USE

• LISE

Make sure that the surface is dry, clean and free of oil, grease etc. The surface should be sanded. Spray with a distance of about 15 cm, cross wise, several layers until the defect are filled and a smooth surface is formed. Let it dry. Sand the layer lightly for the best adhesion of the next layer. For deeper defects the treatment can be repeated.

Recommendations

When used in combination with (unknown) primers, the compability and adhesion should be tested first.

For safety, health and to promote the drying, this product should only be used in well ventilated areas

Article nr	Name	Content	Section
T125101	FILL TECH HD black	500ml	SURFACE PROTECTION AND
			TREATMENT
T125201	FILL TECH HD white	500ml	SURFACE PROTECTION AND
			TREATMENT
T125301	FILL TECH HD grey	500ml	SURFACE PROTECTION AND
			TREATMENT

NOTICE

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