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PUU

2K UNIVERSAL FILLER

- · Adheres on most surfaces, such as stainless steel, galvanized iron, metal, aluminium, galvanised plate, polyester, most synthetic materials, even on wood, stone, ...
- · Easy to use
- Leaves large surfaces smooth and free of pores
- Easy to sand
- Excellent sag resistance on vertical surfaces
- · Free of asbestos and silicone



GENERAL INFORMATION

PUTTY HD is a versatile professional polyester putty for filling and fine filling at the same time. PUTTY HD is a 2-component putty

TECHNICAL INFORMATION

Basic: Polyester resin with mineral filler Colour: beige Odour: charcteristic Form: soft, thixotrop Pot life at 20°C: approx. 4 – 5 minutes Drying time (at 20°C, 50% relative air humidity): Grindable after approx. 20 - 30 minutes Boiling point: 145°C Flash point: approx. 31°C (putty); for hardener not applicable Density at 20°C: 1,9 g/cm³

APPLICATION AND USE

USE

Rust should be removed from the surface and it should be clean, dry, free of grease and sanded Take the required amount of material from the pack and mix thoroughly with the appropriate hardener. Apply the mixture with the desired thickness.

- Clean equipment immediately after use, wash putty off with nitro thinner if necessary Do not return the mixture to the tin
- The puttied surface can be drilled, sanded, sawed, filed and painted after 20 minutes

Article nr	Name	Content	Section
T124001	Putty HD + Hardener	1kg	SURFACE PROTECTION AND
			TREATMENT
T124002	Putty HD + Hardener	1,3kg	SURFACE PROTECTION AND
			TREATMENT
T124101	Hardener for Putty	25g	SURFACE PROTECTION AND





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SURFACE PROTECTION AND TREATMENT WWW.TECH-MASTERS.EU



l Automotive PUTTY HD

and primer based on polyester, half-flexible, high reactive, polyester resin with different mineral, non-polluting filler material (asbestos and silicone free).

Concentration at 20°C: Putty material 1,8 kg/dm3, Hardener 1,15 g/cm³ Hardener additon: 2 - 3 % (best mixture 2,5 %) Temperature-resistant of the cured material: to 160°C

Shelf life: 12 month if appropriate storage provided (=10°-25°C, relative air humidity of max. 60%) in unopened original bundle. Protect from direct sunlight, frost and humidity

Safety measures: Consult the Safety Data Sheet

· Suitable for filling pores and imperfections for bare metal, wood, concrete, old paintwork, GPR,

Suitable for pre-treated surfaces when repairing of body parts, metal surfaces, repair and restoration of wood or concrete surfaces

TREATMENT