









Doc. Nr. TDS_6-021

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MICRO FIBRE PUTTY 6-021

Eurolux Micro Fibre Putty 6-021 is a polyester putty reinforced with special-cut Micro Fibres. The large quantity of Microfibres gives the products a high mechanical resistance and good filling power for repairing small and big holes. Although the fibres are highly concentrated, the sanding is very easy. Recommended for filling and reinforcing the surfaces affected by corrosion. It is characterized by a very high adhesion to all kinds of surfaces. Offers good mechanical strength. Easy to apply and process. Short drying time and good sandability. Only for professional use.

	Surface preparation	Degrease, abrade and clear the surface
	Surface preparation	Degrease again and dry thoroughly
	Mixing ratio (by weight), at 20°C	100% Glassfibre Micro Putty 6-021 2 - 3% Curing agent Mix thoroughly 100 parts by weight of the putty with 2 - 3 parts by weight of the curing agent until a uniform colour is obtained. Using too much hardener can result in discolouration of the topcoat.
	Application	Apply the putty in thin layers within 4 - 5 minutes / 20°C from mixing the curing agent. Applying temperature should be at least 10°C.
	Drying time at 20°C:	20 – 30 min
	Sanding	Course sanding should be done with sandpaper P80 – P120 Finishing sanding should be done with sandpaper P120 – P240
	VOC-regulation	VOC-compliant Max VOC content in ready to use product 250 g/l
	Storage	Keep away from sources of ignition. Store separately from flammable substances. Keep container tightly closed in a dry and well ventilated place. Storage temperature above 3°C.
	Shelf-life	2 years

The in this leaflet supplied details and advises are based on our experiences and best knowledge. The user will be deemed to have satisfied himself independently of the suitability of the product for his own particular purpose. Guarantees cannot be claimed from this leaflet.