Technical Information 80-10 | Additive Flex



1. Properties

Plasticizing additive

Use in plastics refinishing procedures, elasticized and good miscibility

2. Application

	Mixing ratio	Undercoat materials 100% by vol. 20- 25% by vol. 80-10	<u>Topcoat / clear</u> 100% by vol. 30- / 40- 25% by vol. 80-10
		100% by vol. 20-:80-10 25% by vol. 50-10, 50-15 25% by vol. 60-10, 60-20	100% by vol. 30- /40-:80-10 50% by vol. 50-20 10% by vol. 60-10, 60-20
∏s	Spray viscosity DIN 4 at 20°C Pot life	According undercoat TDS	According clear coat TDS
	Spray gun	According undercoat TDS	According clear coat TDS
	Number of spray coats Film thickness	According undercoat TDS	According clear coat TDS
3. Drying			6
	Drying at 20°C at 60°C	According undercoat TDS	According clear coat TDS
	Infrared (Short wave) (Medium wave)	According undercoat TDS	According clear coat TDS
200			

Safety instructions:

The products are suitable for professional use only. It cannot be ruled out that this product contains particles < 0.1 μm.

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