

Technical Data Sheet



Universal Thinners

T 8-18 Fast, T 18-25 Standard, T 25-35 Slow, T 35+ Very Slow

Field of application:	Thinners for all Polaron products.
Chemical bases:	Organic solvent blend
General qualities:	Do not use in combination with synthetic products. Universal Thinners are divided into: T 8-18 Universal Thinner Fast for: use in cold weather conditions or partial spot repair. It should be used at between 8-18 °C. T 18-25 Universal Thinner Standard for: use in normal weather conditions. It should be used at between 18-25 °C. T 25-35 Universal Thinner Slow for: use in hot weather conditions. It should be used at between 25-35 °C. T 35+ Universal Thinner Very Slow for: use in very hot weather conditions. It should be used above 35°C.
Auxiliary materials:	All Polaron products except synthetic products.
Mixing ratio (volume):	See info other Polaron product's TDS
Physical properties	
Density:	0.865 – 0.890 kg/L
Flash Point:	>21 °C
Cleaning the equipment:	-
Colour:	Clear
Storage life:	Under normal storage conditions and unopened tins up to 2 years.

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