

Technical Information Sheet



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HS HARDENER 60

Art. no. STD 6025, Fast 6027, Extra Fast 6029

Field of application	: In combination with HS Clear Coat 70 2:1 or with HS Surfacer 40 4:1 for passenger cars.
Chemical basis	: Non-yellowing highly durable isocyanate resin.
General qualities	: The HS Hardeners 60 are divided according to use at different temperatures: - HS Hardener 60 Fast and Extra Fast for use at low temperatures on small and medium-sized objects, 10°-18°C, and for spot-repair. - HS Hardener 60 STD, for use at normal temperatures on small and medium-sized objects, 18°-25°C.
Auxiliary materials	: HS Clear Coat 70 2:1 7020 HS Surfacer 40 4:1 4077, only in combination with HS Hardener 60 STD 2K PU Thinner STD 1031 and Fast 1032
Physical properties	
Density	: 0.99 kg/L
Flashpoint	: > 22° C
Vol.% solids	: Approx. 44%
Use	: See Application Sheet HS Clear Coat 70 2:1 and HS Surfacer 40 4:1
Cleaning the equipment	: Uni Thinner STD 1038
Packaging	: 1 and 5 L
Colour	: Clear
Storage life	: Under normal storage conditions for up to one year in unopened tins. Once opened a tin can be kept for not longer than one week. The tin should be closed immediately after use. Stability approx. one week, depending on temperatures and humidity.