TECHNICAL SHEET SEFLOW HS CLEARCOAT

2K acrylic clear coat - HS "AIR"

2K Acrylic Clearcoat Hs "Air" with a long pot life. "Air Finishes" according to its fast curing in standard temperature. As pot life is around 1h 30' this clearcoat permit to make both spot repair and complete car. Easy to use finish, H59 gives high glossy finishes with high scratch resistant. Very good chemical resistance an yellowing resistance. Product rated as a "Special Topcoat" with VOC = 560 g/l, compliant with the limit for the category set by EC 2004/42

B) TECHNICAL DATA:

Composition Hydroxylated acrylic resins

Specific weight $0.99 \pm 0.03 \text{ kg/l}$ Available colours Colourless

Safety data See safety data sheet

C) SURFACE PREPARATION:



- * Solvent bornebasecoat finishes
- * Water borne basecoat finishes

D) CAUTIONS:

- * The 2K acrylic clear coats must be protected from damp.
- * Respect correct reduction.
- * Do not utilize the product at temperatures below 5°C.
- * Store in a cool and dry place.

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E) PROCESSING: 2:1 C15-C16-c17 Pot life 1h 30' 10-15 % with D10-D11 thinner 16"-17" Ford 4 mm at 20°C. 1,2-1,3 mm 2,5-3,5 bar 2=45-55 microns 1,4-1,5 mm 3,5-5 bar 1-2=45-55 microns 10'-15' flash-off time depending on the temperature at 23°C: Tacy free: 1 h. Polishable: 2h 30' at 60°C: Time Dryng: 10'. Polishable: 30' after cooling. 10'-15' at 1 m. F)TOOLS CLEANING: * Use thinner for polyurethanes **G) RECOATING:**

Technical indications and advices are based on our own experiences. We assure the perfect quality of products. However, being the utilization out of our control, we assume no responsibility on the results obtained