



CREBOPUR AQ17 WB

MULTIPURPOSE PRIMER-FILLER



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GENERAL SPECIFICATION:

- 1K Acrylate co-polymer system
- High Solid waterborne
- 52 % vol-solids
- Ready to use adjusted for Airless
- VOC Compliant (74 g/l)
- Anti-Skin-Agent free
- Gloss level: >10 GU@60°
- Excellent flow and wetting properties
- Drying speed: 3 hours@20°C, 30 Min@60°C at 80 µm Dry film thickness, ready to handle

ADD-ON CHARACTERISTICS:

- Application Air-less, Air-mix, conventional
- High sagging limit >400 µm
- Wet on Wet applicable with 1K, 2K water- and solventborne topcoats
- Top active corrosion protection with high end inhibitors and classical pigmentation
- Applicable on Cevlar, GRP, ABS and several other plastics in direct use
- Excellent sanding properties
- Top elasticity and adhesion properties

TECHNICAL CHARACTERISTICS & FEATURES

TEST	REFERENCE / STANDARD	RESULTS
Adhesion on substrate:	DIN EN ISO 2490	Gt 0
Gouge pencil hardness:	ASTM D 3363	>3h
Persoz & König hardness:	ASTM D 4366	>120
Humidity chamber test:	DIN EN ISO 6270-2	No defects >480 h
Water immersion:	ASTM D 870	No defects after 1000 h @ 25°C
Saltspray chamber test:	DIN EN ISO 9227	Average delamination 1-3 mm after 480 h
Chemical resistance:	Internal	No defects after 24 h Motor oil 0W-30 Hydraulic oil 5W-40 Diesel fuel Gasoline 95 (B7) Antifreeze (sol. 1:1 to water)



GTCS



VOC Guide