



Painting material
Universal anti-corrosion primer, water-based, white

Basis	Styrene acrylate		
			RRS 2145
Component A	Acronal S 760) ¹		46.7
	Demineralized water		11.1
	Butyl glycol		2.8
	Tego Foamex 825 (2)		0.2
	Corrosion inhibitor CHE-COAT-CI-LNF4 (3)		0.2
	Byk-033 (4)		0.6
	Oxylink 3102 (5)		1.2
Component B	Talkum AT extra-KN) ²		5.8
	Ti-Pure R-706 (6)		8.1
	SILLITIN Z 86 (7)		16.2
Component C	Dowanol PnB (8)		1.3
	Dowanol DPM (8)		3.1
	Collacral PU 85) ³		2.7
	Total % by weight		100.0
) ¹	Acronal S 760 is no longer available Recommended: Acronal PRO 7600 (1)	
) ²	Talkum AT extra-KN is no longer available Recommended: Finntalc M05N (9)	
) ³	Collacral PU 85 is no longer available Recommended: Rheovis PU 1192 or 1193 (1)	
Mixing	<ul style="list-style-type: none"> - mix component A for 5 min - add under high shear component B - premix and add component C vormischen 		
Technical Data	MEK double rubs		333



Suppliers

- (1) BASF
- (2) Evonik Tego Chemie
- (3) C. H. Erbslöh
- (4) Byk Chemie
- (5) Bühler Partec
- (6) Chemours
- (7) HOFFMANN MINERAL
- (8) Dow Chemical Company
- (9) Elementis

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