

Industrial coating

Rust inhibitive primer, water-based, red

Basis

Styrene acrylate

R 11403.0 [1]

Acronal S 760) ¹		393.4
Byk-022		(2)	2.2
Demineralized Water)*		58.6
Lutensit A-EP)*	(1)	0.6
Ammonia 25 %)*		11.0
Protectol PP		(1)	7.2
White spirit (180-210°C)			7.2
Bayferrox 130 M		(3)	85.0
SILLITIN Z 86		(4)	36.0
Heucophos ZPZ) ²		82.1
Lithopone 30% L		(6)	127.8

disperse for 30 min

Acronal S 760) ¹		166.4
Byk-022		(2)	1.9
Korrosionsinhibitor L1, 50 % in water		(7)	3.7
Collacral PU 85)**) ³	3.7
Butyl glycol)**		13.2
Total parts by weight			1000.0

)* please pre-mix

)** please pre-mix

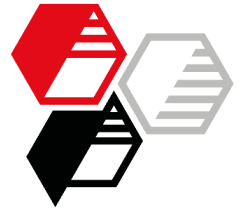
)¹ Acronal S 760 is no longer available
Recommended: Acronal PRO 7600 (1)

)² Heucophos ZPZ is no longer available
Recommended: Heucophos ZMP (5)

)³ Collacral PU 85 is no longer available
Recommended: Rheovis PU 1192 or 1193 (1)

Technical Data

pH	approx. 9.5
PVC	approx. 23 %
Solids content	approx. 61 %



Suppliers

- (1) BASF
- (2) Byk Chemie
- (3) Lanxess
- (4) HOFFMANN MINERAL
- (5) Heubach
- (6) Venator Materials Corporation
- (7) C. H. Erbslöh

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