HEUCOPHOS® ZPA



in Acrylic emulsion

Water based coatings 08/18 Function Product Producer PBW Demi. water 15.40 Neutralizing agent Ammonia, 28% 0.10 Dispersing agent TAMOL[™] 165A Dispersant 1.90 Dow TRITON™ HW-1000 Surfactant Surfactant Dow 0.40 Defoamer/Deaerator TEGO® Foamex 1488 Evonik 0.10 Premix. Anticorrosive pigment HEUCOPHOS® ZPA Heubach 5.10 Magnesium silicate TALCRON® MP 10-52 Specialty Minerals 13.65 Ti-Pure™ R-900 7.70 Titanium dioxide The Chemours Company High speed disperse. Acrylic emulsion MAINCOTE™ PR-71 Emulsion Dow 43.85 Demi, water 6.15 Fvonik Defoamer TEGO® Foamex 1488 0.10 UCAR™ FILMER IBT Coalescing agent Dow 2.20 Coalescing agent Eastman Optifilm[™] Enhancer 400 Eastman Chemical 0.20 Coalescing agent DOWANOL[™] DPM Dow 0.90 Flash rust inhibitor Sodium nitrite, 15% in demi. water 0.85 Neutralizing agent Ammonia, 15% 0.20 ACRYSOL[™] RM-5000 1.15 Rheology modifier Dow Add components separately while stirring. ACRYSOL™ RM-8 0.05 Rheology modifier Dow Add while stirring.

SpecificationsPVC in %30.7

Gf-WB06_046-01_01A

100.00

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