

## DATASHEET

# VAEPOL AC6-F

## ADHESION PROMOTER

### CHEMICAL DENOMINATION

Polymer, additives and fine aggregates.

### PROPERTIES AND APPLICATIONS

Vaepol AC6-F is an additive developed to promote adhesion that can be used in all types of cementitious mortars. It accelerates the hardening of the cement, promotes an increase in mechanical strength and anchoring on low-porous surfaces.

### HANDLING

Handling in a dry and well-ventilated place is required. Use dust mask and protective gloves.

### PHYSICOCHEMICAL CHARACTERISTICS

Analysis Item	Unit	Specified	Test Method
Visual Appearance	-	Slightly pink fine powder	-
Humidity	%	Max. 2	MIA LQ 06
Density	( g/L )	470 - 670	MIA LQ 02
pH (1% solution)	-	12.0 – 12.5	MIA LQ 05

### PACKAGING AND STORAGE

The Product remains stable for 18 months if stored in a cool and ventilated place. Keep the product in always closed bags, hygroscopic product. The product goes in multi-ply sacks weighing 25 kg.