

hydroxy ethyl methacrylate phosphate

Technical DataSheet | Supplied by Tianjin Golone Chemical

EM39 by Tianjin Golone Chemical is a 2-hydroxy ethyl methacrylate phosphate (HEMAP). Exhibits good adhesion on metals. EM39 is designed for coatings applications.

Product Type	Acrylates / Methacrylates Monomers
Chemical Composition	2-hydroxy ethyl methacrylate phosphate (HEMAP)
Product Status	COMMERCIAL
Applications/ Recommended for	Coatings Markets > Metals

EM39 Properties

Property	Value & Unit	Test Condition	Test Method
Viscosity at 25°C	800 - 1200 cps		
Surface tension	38 dyne/cm		
Molecular weight	298 g/mol		