

ProHere® E 00017

BRAND FAMILY OVERVIEW ProHere® grades are waterborne polymer dispersions and emulsions specifically developed for use in metal coatings. The range encompasses both polymer resins that can serve as organic binders in a coating formulation as well as lubricants and anti-scratch additives for metal processing and in-use lubricants.

USAGE Developed for anti-corrosion primers and pre-treatment sealers for metallic substrates providing excellent adhesion to various metallic substrates like steel, electroplated steel and aluminum. In addition, it provides excellent water resistance and chemical resistance to acids and many solvents.

DESCRIPTION Polyolefin acrylic hybrid

PERFORMANCE ATTRIBUTES This product is used in many applications including the following:

Market	Properties Imparted
Metal Plating	<i>corrosion resistance, metal adhesion, primers</i>
Metalworking Fluids	<i>chemical resistance, metal adhesion, water resistance</i>

PHYSICAL PROPERTIES The following properties are typical but should not be considered specifications:

Appearance:	Semi-translucent
Solids Type:	Polyolefin Acrylic hybrid
Emulsifier Charge:	Amine dispersed
Non-Volatile (%):	20.0 - 22.0
pH:	8.5 - 9.5
Recommended pH of your system:	> 7.5
Brookfield Viscosity (cps):	40 - 100
Spindle Number:	1
RPM:	60

APPLICATION DATA General metal adhesion, chemical resistance, corrosion resistance

STORAGE Keep containers tightly closed in a dry, cool and well-ventilated place.

HANDLING Handle in accordance with good industrial hygiene and safety practice. Use personal protection equipment.

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The following information for this product, specific to each site of manufacture, is available upon request:

- Material Safety Data Sheets in various formats and languages (includes global chemical inventory listing)
- Food Contact Declaration of Compliance (if applicable)

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