

ProHere® L 90110

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 A high efficiency additive that imparts mar, slip and block resistance in metal coatings.

DESCRIPTION Polypropylene Emulsion

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

| Market | Properties Imparted |
|---------------|--|
| General Metal | block resistance, mar resistance, reduced slip |

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

| | |
|--------------------------------|--------------------|
| Appearance: | White liquid |
| Solids Type: | Polypropylene |
| Emulsifier Charge: | Anionic / Nonionic |
| Non-Volatile (%) : | 34.0 - 36.0 |
| pH: | 6.5 - 8.0 |
| Recommended pH of your system: | > 7.0 |
| Brookfield Viscosity (cps) : | 0 - 1000 |
| Spindle Number: | 3 |
| RPM: | 60 |

SITE OF MANUFACTURE (and PRODUCT CODE) USA (PH90110L), Singapore (PH90110L.S)

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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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Americas

Michelman Inc.
Tel: +1 513 793 7766
Fax: +1 513 793 2504

Luxembourg

Michelman International SARL
Tel: +352 26 39 44 1
Fax: +352 26 39 44 80

Singapore

Michelman Asia-Pacific Pte. Ltd.
Tel: +65 6861 2822
Fax: +65 6861 2262

China

Michelman New Material
(Shanghai) Co., Ltd.
Tel: +86 21 3810 3800
Fax: +86 21 3810 3811

India

Michelman Private Limited
Tel: +91 22 6221 3800
Fax: +91 22 6221 3801/02

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