Ethylene acrylic acid (EAA) copolymer in a prill form, with an acrylic acid (AA) content of 5%, for use in adhesives to promote adhesion to various substrates. It is also used in aqueous floor polishes to provide drag (raising the coefficient of friction) thereby controlling the final coefficient of friction. Its acid number of 40 aids emulsification. Also used in solvent borne coatings to control rheology and provide metallic flake orientation. Used extensively in automotive basecoats.

TYPICAL PROPERTIES

| Property | Value |
|---------------------|---------------|
| Hardness | 2.0 |
| Viscosity @ 140° C | 575 |
| Drop Point, Mettler | 105°C (221°F) |
| Density | 0.93 |
| Acid Number | 40 |

REGULATORY APPROVALS

| Property | Value |
|-----------------------------|-------|
| Plastic Pipe Institute/NSF* | No |
| FDA Indirect Approvals* | Yes |

PRODUCT FORM AND SIZE

| Property | Value |
|--------------|-------|
| Product Form | Prill |

DISCLAIMER: Although all statements and information contained herein are believed to be accurate and reliable, they are presented without guarantee or warranty of any kind, express or implied. Information provided herein does not relieve the user from the responsibility of carrying out its own tests and experiments, and the user assumes all risks and liability for use of the information and results obtained. Statements or suggestions concerning the use of materials and processes are made without representation or warranty that any such use is free of patent infringement and are not recommendations to infringe any patent. The user should not assume that all toxicity data and safety measures are indicated herein or that other measures may not be required.

@ 2021 Honeywell International Inc.

All rights reserved

