

# A-C<sup>®</sup> 1702

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Grease like, low temperature, completely amorphous, low density polyethylene (PE) homopolymer for use in solvent borne coatings; heat set, sheet fed solvent borne inks; and specialty digital and UV/EB inks to provide mar and rub resistance by lowering the coefficient of friction. Also used in lubricants to provide release. Will act as a plasticizer in paraffin based candles, especially large volume candles, to resist cracking.

## TYPICAL PROPERTIES

Property	Value
Hardness	98
Viscosity @ 140° C	30
Drop Point, Mettler	90°C(194°F)
Density	0.88
Acid Number	Nil

## PRODUCT FORM AND SIZE

Property	Value
Product Form	Grease like

## REGULATORY APPROVALS

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

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