

# A-C<sup>®</sup> 307

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Hard, high drop point, high density, higher molecular weight (MW), oxidized polyethylene (HDOxPEs) homopolymer in powder form mainly used as a process aid for PVC extrusion. Its low acid number does not allow it be emulsified for use in aqueous systems, like most of Honeywell's other high density oxidized polyethylene (HDOxPEs).

## TYPICAL PROPERTIES

Property	Value
Hardness	<0.5
Viscosity @ 140° C	85000
Drop Point, Mettler	140°C (284°F)
Density	0.98
Acid Number	7

## REGULATORY APPROVALS

Property	Value
Plastic Pipe Institute/NSF*	Yes
FDA Indirect Approvals*	Yes

## PRODUCT FORM AND SIZE

Property	Value
Product Form	Granule

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