

# A-C® 673P

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Low density Oxidized Polyethylene (LDOxPE) homopolymer in pastille form, developed for use in emulsions for non edible skin fruit coatings. Applied from an emulsion, it will act as an anti transpirant coating to delay fruit spoilage allowing longer storage and transport times.

## TYPICAL PROPERTIES

Property	Value
Hardness	<1.0
Viscosity @ 140° C	400
Drop Point, Mettler	110°C(230°F)
Density	0.95
Acid Number	17

## REGULATORY APPROVALS

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

## PRODUCT FORM AND SIZE

Property	Value
Product Form	Pastille

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