

A-C[®] 330

Hard, high drop point, high density, oxidized polyethylene (HDOxPEs) homopolymer powder (granule) for use in water borne coatings and inks, overprint varnishes, polishes and textiles to improve surface properties including mar and abrasion resistance by lowering the coefficient of friction. In textiles, can help improve sewability and fabric cutting, extending cutting machine lifetime. Its acid number is 30, which allows it to be emulsified into water. Can also provide heat resistance to hot melt adhesives (HMAs).

TYPICAL PROPERTIES

| Property | Value |
|---------------------|---------------|
| Hardness | <0.5 |
| Viscosity @ 150°C | 3600 |
| Drop Point, Mettler | 137°C (279°F) |
| Density | 0.99 |
| Acid Number | 30 |

REGULATORY APPROVALS

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

PRODUCT FORM AND SIZE

| Property | Value |
|--------------|---------|
| Product Form | Granule |

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