

POLYBATCH® SAB 1982 VA

Technical DataSheet | Supplied by A. Schulman (LyondellBasell)

POLYBATCH® SAB 1982 VA by A. Schulman is a slip/antiblock masterbatch. Offers optical properties combined with an unchanged sealing range. It is compatible with EVA, LDPE and LLDPE. POLYBATCH® SAB 1982 VA is used in blown- and cast film applications. It is diluted in an EVA copolymer with 18% vinylacetate and a MFI (190/2,16) OF 1.8 in 60 micron films. It is FDA recognized.

Product Type	Slip / Anti-block / Anti-tack Agents > Anti-block /Anti-tack Agents
Masterbatch	Yes
Physical Form	Pellets
Appearance	Translucent
Product Status	COMMERCIAL
Geographical Availability	Asia / Pacific, Central and Eastern Europe, North America, Western Europe
Applications/ Recommended for	Other Thermoplastic > EVA PE > LLDPE PE > LDPE CPP/BOPP films Extrusion > Films (blown) Extrusion > Films (cast) Polymer Conversion > Antiblocks Polymer Conversion > Lubrication/ slip Safety, regulation & environment > FDA
Food contact approval	Yes
Bio Based	No
Labels/Agency Rating	EU 2002/72/EC', FDA

POLYBATCH® SAB 1982 VA Properties

Property	Value & Unit	Test Condition	Test Method
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Specific Gravity	1
Moisture Content	< 1500 ppm
Density	600 kg/m ³

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