

VESTOPLAST® 206

34.13.113e / 14.07

Data sheet

Property	Value		Unit	Test method
Melt viscosity at 190 °C Rotational viscometer	5000	± 1000	mPa s	according to DIN 53 019
Softening point Ring and ball	98	± 4	°C	according to DIN EN 1427
Needle penetration (100/25/5)	19	± 3	0.1 mm	according to DIN EN 1426

Special properties

VESTOPLAST 206 is a silane modified poly- α -olefin.

Application

Raw material for the production of reactive, moisture curing hot melts and sealants. Particularly suited for bonding of plastics (especially PP) as well as glass.

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Marl, July 14, 2014

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