

VESTOPLAST® 888

34.13.087e / 07.14

Data sheet

Property	Value	Unit	Test method
Melt viscosity at 190 °C Rotational viscometer	120000	± 40000 mPa s	according to DIN 53 019
Softening point Ring and ball	161	± 5 °C	according to DIN EN 1427
Needle penetration (100/25/5)	16	± 4 0.1 mm	according to DIN EN 1426

Special properties

VESTOPLAST 888 is a high viscous product with good thermal stability under load and a short „Open time“.

Application

Raw material for the production of polymer modified bitumen for waterproofing membranes for roofing and bridges as well as for hot melt adhesives for the woodworking industry.

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