

TECHNICAL DATASHEET



EVA

SN3318ELG

Physical	Typical Value Unit	Test Method
VA Contents	33 %	LG Method
Density	0.96 g/cm ³	ASTM D1505
MFR(190°C,2.16Kg)	18 g/10min	LG Method

Mechanical	Typical Value Unit	Test Method
Tensile Strength at Break	10 Mpa	ASTM D638
Elongation at Break	850 %	ASTM D638

Hardness	Typical Value Unit	Test Method
Shore hardness(Shore A)	76 /	ASTM D2240

Thermal	Typical Value Unit	Test Method
Melting Temperature	62 °C	LG Method

Product Packaging

25kgs Bag/FIBC
