

DESCRIPTION

This general purpose compound has been heat stabilized for underhood applications and exhibits excellent resilience to degradation.

GENERAL PROPERTIES	VALUE	UNIT	TEST STANDARD
Filler Content	30	%	ISO 3451/1
Density	1.14	g/cm ³	ISO 1183A
Melt Flow	4	g/10 min	ISO 1133

MECHANICAL PROPERTIES	VALUE	UNIT	TEST STANDARD
Tensile Strength	79	MPa	ISO 527
Flexural Strength	123	MPa	ISO 178
Flexural Modulus	5900	MPa	ISO 178
Charpy Notched 23°C	9	kJ/m ²	ISO 179

THERMAL PROPERTIES	VALUE	UNIT	TEST STANDARD
HDT @ 1.8 MPa	142	°C	ISO 75

Auto Approvals

GM GMP.PP.136; GMW16647P-PP-GF-30-T2
 Ford WSS-M4D854-B1

