Technical Data Sheet





Schulink XL 351-7776G FOREST GRN

Polyethylene, Crosslinked

Product Description

Schulink XL 351-7776G FOREST GRN is a Polyethylene, Crosslinked material and is typically used in Rotational Molding applications. Features include: UV Stabilized.

Processing Method	Rotomolding
Attribute	UV Stabilized
Forms	Powder
Appearance	Colors Available
Application	Agricultural; Automotive Under the Hood; High Temperature Applications; Lawn & Garden Equipment; Tanks

Nominal		
Value	Units	Test Method
0.942	g/cm³	ASTM D792
19.0	MPa	ASTM D638
1000	hr	ASTM D1693
1000	hr	ASTM D1693
689	MPa	ASTM D790
500	%	ASTM D638
81	J	ARM
>251	J	ARM
35.1	°C	ASTM D648
62.0	°C	ASTM D648
	Value 0.942 19.0 1000 1000 689 500 81 >251 35.1	Value Units 0.942 g/cm³ 19.0 MPa 1000 hr 1000 hr 1000 hr 500 % 81 J >251 J 35.1 °C