

Covestro Bayfill® 361 Polyurethane Semi-Rigid Foam, Conventional Catalyst, Open Pour, MDI-based 2-Component Liquid System

Category : Polymer , Thermoset , Polyurethane, TS , Thermoset Polyurethane Foam, Unreinforced

Material Notes:

Information provided by Bayer Corporation, Polyurethanes DivisionAs of 1 September 2015, Bayer MaterialScience was separated from Bayer AG and officially adopted its new name – Covestro.

Order this product through the following link:

http://www.lookpolymers.com/polymer_Covestro-Bayfill-361-Polyurethane-Semi-Rigid-Foam-Conventional-Catalyst-Open-Pour-MDI-based-2-Component-Liquid-System.php

Physical Properties	Metric	English	Comments
Density	0.144 g/cc	0.00520 lb/in ³	Molded density, ASTM D3574-A
Apparent Bulk Density	0.0720 g/cc	0.00260 lb/in ³	Free-rise Density, Bayer test

Mechanical Properties	Metric	English	Comments
Tensile Strength, Ultimate	0.290 MPa	42.1 psi	ASTM D3574E
Elongation at Break	35 %	35 %	ASTM D3574E
Compressive Yield Strength	0.0950 MPa	13.8 psi	40% Compression, ASTM D3574-C
Tear Strength	1.10 kN/m	6.28 pli	Die C; ASTM D624
Compression Set	33 %	33 %	Test D, ASTM D3574 Dry

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