

Solvay RHODAPHOSE® BDOMPP Phosphine ligand

Category : Fluid

Material Notes:

Identification: 1,3-BIS[BIS(2-METHOXYPHENYL)PHOSPHINO]PROPANECAS: 116163 – 96 – 3Available in: Asia Pacific, Europe, Latin America and North America Applications: BDOMPP (1,3-bis[bis(2-methoxyphenyl)phosphino]propane) is manufactured for use as a catalyst ligand in commercial processes such as polyketone productionInformation provided by Rhodia, Rhodia has been acquired by Solvay.

Order this product through the following link:

http://www.lookpolymers.com/polymer_Solvay-RHODAPHOSE-BDOMPP-Phosphine-ligand.php

Thermal Properties	Metric	English	Comments
Melting Point	>= 154 °C	>= 309 °F	

Processing Properties	Metric	English	Comments
Shelf Life	24.0 Month	24.0 Month	

Descriptive Properties	Value	Comments
Appearance	White Powder	
Assay	0.98	GC-AM6338

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