



65469

Polyethylene Nanospheres - Type 1, 740nm-4990nm

Part C

CAS : 9002-88-4

Specifications

Density	0.98 g/ml
APS	740nm - 4990nm
Spherical particles	>90%
Partical Size Distribution	d4=1060nm, d50=2180nm, d95=3210nm
Auto - Ignition Temperature	330 - 410°C

Other Information

Notes

Nanospheres are supplied in dry powder form. Polyethylene nano powder can be used to produce porous ceramics by burning out the polymer or as an anti wetting agent.

General Information

Storage	25 to 40°C (Room Temperature)
Shelf Life	60 Months
IMDG Identification	Not Regulated for Transport (Non-Haz)
HSN Code	
100 Mg	38229090 (GST 12%)
25 Mg	38229090 (GST 12%)

Available Packages

25 Mg
100 Mg

Disclaimer

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