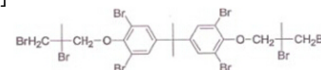


Tetrabromobisphenol A bis(2,3-dibromo-2-Methylpropyl ether) [FR-130]

Description

Product Name : Tetrabromobisphenol A bis(2,3-dibromo-2-Methylpropyl ether) [FR-130]
Equivalent Name : SR-130
Cas No. : 97416-84-7



Application

Flame retardant used for EPS and XPS, replaced HBCD.

Typical Properties

Appearance white powder.
Purity %.....95 min.
Bromine %.....65 min.
Melting point °C... 100 min.
Volatile %..... 0.3 max.
Whiteness..... 95 min.
TGA
1% weight loss 237.54°C
2% weight loss 244.68°C
5% weight loss 255.36°C
10% weight loss 263.24°C
50% weight loss 283.39°C

These properties are typical but do not constitute a specification either in part or as a whole.
Specification data is available on request from sales, customer service or customer technical service.

Shipping Information

Transportation classification: No regulated for transportation.
Packing: 25kg/bag; 1mt/pallet; 20mt/20'FCL

More information

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