

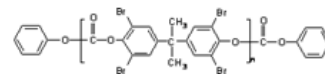


Carbonate oligomer of Tetrabromobisphenol A

G'sal®FR

Description

Product Name : Carbonate oligomer of Tetrabromobisphenol A
 Equivalent Name : Chemtura BC-52
 Cas No. : 94334-64-2



Application

It is a suitable flame retardant in PBT, PET, PET/PBT blends, PC, ABS, ABS/PC blends, Polysulfone, and SAN. The UV stability of it allows it to be formulated for applications subjected to indoor fluorescent and casual outdoor sunlight exposure. Its high purity allows its use applications requiring excellent electrical and thermal properties.

Benefits and Features

It is a brominated, aromatic flame retardant for thermoplastic resin systems. a white powder, offers excellent thermal stability, UV stability and color in the final part

Typical Properties

Appearancewhite powder.
 Content of Br %52 app.
 Whiteness93 min.
 Melting point °C.....190-230
 Volatile(125°C,2h) %0.2 max.
 TGA
 5% weight loss 408°C
 10% weight loss 438°C
 50% weight loss 480°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; 750kg/pallet; 15mt/20'FCL

More information Please Contact Us

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