

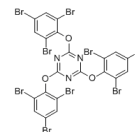


2,4,6-Tris-(2,4,6-tribromophenoxy)-1,3,5-triazine (FR245)



Description

Product Name : 2,4,6-Tris-(2,4,6-tribromophenoxy)-1,3,5-triazine (FR245)
 Equivalent Name : Dead Sea FR-245
 Cas No. : 25713-60-4
 Molecular Weight : 1037



Application

A brominated cyanurate is a proprietary, additive flame retardant. The combination of aromatic bromine and cyanurate provides high FR efficiency and good thermal stability. A major use in ABS and HIPS. It combines good UV, impact and flow properties. It is non blooming.

Typical Properties

Appearance white powder.
 Bromine %..... 67 min.
 Melt point °C... 226-230
 Whiteness %92 min.
 Water content % 0.1 max.
 TGA
 1% weight loss 351°C
 5% weight loss 385°C
 10% weight loss 400°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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