

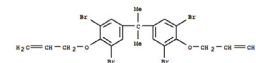


Tetrabromobisphenol A bis(allylether) [TBE]

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Description

Product Name : Tetrabromobisphenol A bis(allylether) [TBE]
 Equivalent Name : Greatlakes BE-51;FR-2124
 Cas No. : 25327-89-3
 Molecular Weight : 624
 Molecular formula : C₂₁H₂₀Br₄O₂



Application

A reactive flame-retardant, mainly used in foamed polystyrene, unsaturated polyester, foamed polyester and the like to resist burning, also used together with Hexabromocyclododecane, having a synergistic effect.

Typical Properties

Appearance.....White powder.
 Bromine content %.....51 min.
 Melting point °C.....115-120
 Volatile(80 °C,2h) %.....0.3 max.

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: not regulated for transportation.
 Packing:25kg/bag.

More information

Oceanchem Group Limited

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