

TECHNICAL DATA SHEET

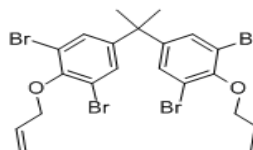
NAME OF COMMODITY: Bis(Allyl Ether) of Tetrabromobisphenol A

Offset to: Chemtura BE 51

CAS NO.: 25327-89-3

MOLECULAR FORMULA: C₂₁H₂₀Br₄O₂

MOLECULAR WEIGHT: 624



STRUCTURE FORMULA:

TEST ITEM	SPECIFICATION
Appearance	White Crystal Powder
Bromine Content	51% Min
Melting Point	118.0°C Min
Volatiles	0.3% Max
Whiteness (ISO)	75 Min
Purity	99% Min

APPLICATION:

Bis(allyl ether) of tetrabromobisphenol A acts as a kind of reactive flame retardant. It is mainly used in foaming polystyrene, unsaturated and foaming polyurethane.

PACKING: net 25kg/bag 20mt / 20' fcl, palletized