

Oceanchem Group Bis (2,3-dibromopropyl ether) of TBBA (BDDP)

Category : Other Engineering Material , Additive/Filler for Polymer

Material Notes:

Molecular Formula: C₂₁H₂₀Br₈O₂ Cas No.: 21850-44-2 Application: BDDP used for plastics as flame-retardant, is designed for use in PP (homopolymer and copolymer) and high impact polystyrene (HIPS) application. BDDP mainly widely for PP, resin rubber fibre, high molecular material and electronic industry. Especially for PP Plastics. It is the most excellent flame-retardant for PP Plastics up to now. Information Provided by Oceanchem Group

Order this product through the following link:

http://www.lookpolymers.com/polymer_Oceanchem-Group-Bis-23-dibromopropyl-ether-of-TBBA-BDDP.php

Physical Properties	Metric	English	Comments
Molecular Weight	943.6 g/mol	943.6 g/mol	

Thermal Properties	Metric	English	Comments
Melting Point	106 - 116 °C	223 - 241 °F	

Descriptive Properties	Value	Comments
Appearance	White powder or grain	
Bromine, Br (%)	>66	
CAS Number	21850-44-2	
Molecular Formula	C ₂₁ H ₂₀ Br ₈ O ₂	

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