

PRODUCT SPECIFICATION

**Tetrabromobisphenol A Bis
Dibromopropyl Ether (BDDP)**

- Chemical Name** : Tetrabromobisphenol A Bis (2,3-Dibromopropyl Ether)
- Molecular Formula** : C₂₁H₂₀Br₈O₂ **Molecular Weight** : 943.61
- HS Code** : 2909309090 **CAS number** : 21850-44-2
- UN Code** : Not Applicable **DG Class/PKG GP** : Not Applicable
- Applications** : Mainly used for plastics as flame-retardant, widely for PP, PE, PS, ABS resin, rubber etc. and high molecular material and electronic industry. Especially for PP plastics. It is the most excellent flame-retardant for PP plastics now.
- Packaging** : 25kg per paper bag, 20MT per 20-ft FCL with pallets

Characteristics	Unit	Guaranteed Values
Appearance	-	White Powder or Grain
Weight Loss	%	0.30 Max
Melting Point	°C	100 Min
Bromine Content	%	67.00 Min
Carbonized Temperature	°C	240 Min
Whiteness	-	92.0 Min