



EcoFlameRetardant-B-330

TRIBROMOPHENOL

Chemical Name: Tribromophenol
Brand Name: EcoFlameRetardant B-330
Equivalent: PH-73
CAS NO.: 118-79-6
Chemical Formula: C₆H₃Br₃O
Molecular Weight: 330.8

Application:

EcoFlameRetardant B-330 is a reactive and additive with good thermal stability. It is primarily used in epoxy resin and polyurethane.

Technical Data Sheet

Items	Specification	Result of analysis
Appearance:	White flake/powder	White flake
Bromine Content %	72.00 min	72.08
Volatile Matter %	0.6 max	0.58
Melting Point °C	91 min	93.7
Moisture Content %	0.2 max	0.15
Free Bromine %	0.10 min	Absent

Packing:

EcoFlameRetardant B-330 is packed in 25kg paper bag, 40 bags on pallet, or Jumbo bag.

Total 20Mt per 20'FCL.