

Technical Data Sheet

ProFlame® B801

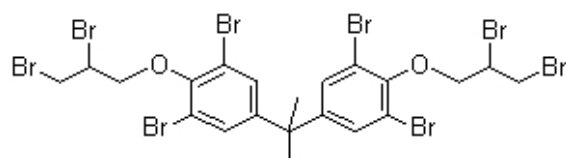
Product Name: Tetrabromobisphenol A bis (2,3-dibromopropyl ether)

Equivalent Brand: PE-68 (Chemtura) ; FR-720(ICL)

Molecular Formula: C₂₁H₂₀Br₈O₂

Molecular Weight: 943.6

CAS NO. : 21850-44-2



Tech Spec:

Item	Index
Appearance	White to Pale Yellow grain or powder
Purity,%	96 min
Bromine Content,%	67.00 min
Melting Point, °C	100-108
Volatile,%	0.2 max
Color APHA in Toluene 5 %	10 max

Application:

B801 used for plastics as flame-retardant, is designed for use in PP (homopolymer and copolymer) and high impact polystyrene (HIPS) application. B801 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.

Package and Storage:

B801 is Packed in 25kg woven bag or 500kg bulk bag.

It is not dangerous cargo .You should handle the material according to the instruction described on MSDS.The MSDS is available from sales department once required.Our regular mark is printed on the surface of package in advance .You should inform our sales person in advance If you don't need this or have any special demand for mark.

www.novistagroup.com

info@novistagroup.com

+86-536-8206760

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