VENLOFR-DEC

PRODUCT IDENTIFICATION

- **Chemical Name:** Decabromodiphenyl Ethane
- **Physical Form:** White Powder
- **CAS Number:** 84852-53-9

VENLOFR-DEC, Decabromodiphenyl Ethane, is an additive flame retardant containing 82% aromatic bromine.

SPECIFICATION

Properties	Test Methods	Units	Values
Bromine Content	ASTM D2710	%	81
Specific Gravity	ASTM D-792	gr / cm^3	3,24
Free Bulk Density	Internal Method	g/ L	924
Melting Point	ASTM D127-08	°C	>345

APPLICATIONS

- Its high bromine content and exceptional thermal stability make it the preferred material for a wide range of applications.

PACKAGING & STORAGE

- Packaging:1 pallet is 1000 kg Pallet (25 kg Aluminum Package).

- VENLOFR-DEC,should be stored in a manner that avoids direct exposure to sunlight and heat(T<30°C).This compound should be used within 6 months after its production date.

IMPORTANT NOTICE
Please read the Material Safety Data Sheet (MSDS) carefully before using this product.

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