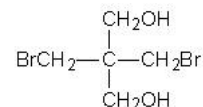




Dibromoneopentyl Glycol(DBNPG)

G'sal®FR

Description	Product Name	: Dibromoneopentyl Glycol(DBNPG)
	Equivalent Name	: Dead Sea FR-522;
	Cas No.	: 3296-90-0
	Molecular Weight	: 261.94



Application Thermosetting polyester resins can be formulated over a wide range of compositions to provide a broader selection of resin properties than those available with anhydride flame retardant. Resins formulated with it have high chemical and flame resistance minimal thermal discoloration and excellent light stability The high bromine content of it and its ready reaction into polyurethanes make it suitable for use in rigid polyurethane foams, UPE,PU rigid foams

Typical Properties	Appearance.....	white powder.
	Purity %.....	99.5 min.
	Bromine content %.....	60 min.
	Melt point °C.....	109.5 min.
	Color APHA.....	20 max.
	TGA	
	1% weight loss	196°C
5% weight loss	225°C	
10% weight loss	245°C	

These properties are typical but do not constitute a specification either in part or as a whole. Specification data is available on request from sales, customer service or customer technical service.

Shipping Information Transportation classification: No regulated for transportation.
Packing: 25kg/bag; 1mt/pallet; 20mt/20'FCL

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