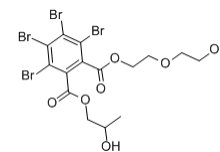




Tetrabromophthalate Diol

G'sal®FR

Description	Product Name	: Tetrabromophthalate Diol
	Equivalent Name	: Albemarle RB-79; Great lakes PHT4-Diol
	Cas No.	: 77098-07-8 & 20566-35-2
	Molecular Weight	: 627.88



Application	As a reactive fire retardant, this product is mainly used for rigid polyurethane foam, adhesion agent and paint.
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Benefits and Features	The product is succinic ropy liquid. Dissolvable in acetone, to luene, alcohol, etc, but undissolvable in water .
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Typical Properties	Appearance	Succinic ropy liquid.
	Bromine content %.....	44.0 min.
	Hydroxyl number (mg KOH/g)	200-235
	Acid number (mg KOH/g).....	0.1 max.
	Viscosity(CP/25°C).....	80000 - 130000
	Moisture %.....	0.1 max.
	Specific Gravity(25°C)	1.6 - 1.9
	TGA	
	5% weight loss	128°C
	10% weight loss	166°C
	50% weight loss	319°C
95% weight loss	380°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: Plastic Drum: 300kg net weight,4 drum/pallet,16 or 18 pallets/20'FCL. 16 pallets = 19.2mt. / 18 pallets = 21.6 mt.
	IBC: 1.5mt net weight. 12 or 13 IBCS per 20'FCL. 12 IBCS = 18 mt. / 13 IBCS = 19.5 mt.

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