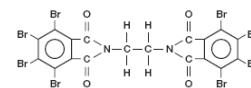


Ethylenebistetrabromophthalimide, Saytex BT93, 32588-76-4

Description	Product Name	: Ethylenebistetrabromophthalimide
	Equivalent Name	: Albemarle Saytex BT93W
	Cas No.	: 32588-76-4
	Molecular Weight	: 951.5



Application	Ethylenebistetrabromophthalimide a white color fr with outstanding thermal and uv stability, non-blooming, excellent wet electrical properties. It It use in polyolefins, high-impact polystyrene(HIPS) thermoplastic polyesters (PBT, PET,etc.), polycarbonate and elastomers.
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Benefits and Features	This production is non-blooming. This feature allows use in such critical applications as polyolefin films where good heat sealability is required. Its excellent wet electrical properties also make it ideal for wire and cable applications
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Typical Properties	AppearanceWhite power.
	Bromine content %65.5 min.
	Whiteness85 min.
	Melting point °C470
	Acid Number (mg KOH /g).....0.1 max.
	Particle size (D ₅₀) um5 max.
	TGA
	1% weight loss 336°C
	5% weight loss 410°C
	10% weight loss 426°C
	50% weight loss 457°C
	90% weight loss 600°C min.

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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