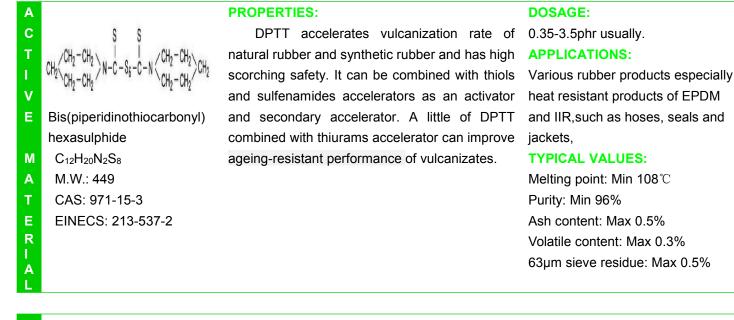


ACTMIX DPTT-70PE/C

Accelerator DPTT (TRA)



Μ	PRODUCT	Active	Appearance	Filtration	Binder	Sulfur Content	Density
Α		Content (%)		(µm)		(%)	(g/cm ³)
S	Actmix®	70	Light-green plate	-	EPDM/EVM	40.5	1.20
т	DPTT-70PE/C						
E	* D: 1 (=					

* Binder type can be customized. Except EPDM/EVM, others binders, such as NBR, SBR, AR, ECO also can be available for.

B SAFETY&TOXICITY:

A Please refer to related SDS.

T PACKAGING&STORAGE:

C Net weight 25kg/PE bags lined carton; Net 600 kg/pallet.

Shelf-life: 1 year in its original packaging

Stored in a dry and cool place.

Compared to traditional DPTT powders, Actmix®DPTT-70PE/C allows:

Dust free products with a complete filtration up to 100µm, no skin sensitization, health guard of operators.

Effective guarantee of activity of DPTT due to pre-dispersed masterbatch.

Tack free products at room temperature, convenience and accuracy on ingredients.

Lower Mooney viscosity at lower temperature (50°C), higher quality of dispersion.

Impurity free, blocked filter free of extrusive products, scrap rate reduction and higher productivity thanks to filtration. Wider compatibility with other elastomers.

G: granule, P: plate, E: EPDM binder, N: NBR binder, S: SBR binder, A: ACM binder, EO: ECO binder.

The information contained in this leaflet is based on tests carried out by our laboratories and data selected from references. Therefore it is not valid legally and does not signify any guarantee to customers of successful applications of the product according to their own formulas. However, our company will offer professional services in technology at utmost to facilitate customers to achieve expected purpose of product applications.

Actmix®DPTT-70PE/C

TECHNICAL DATA SHEET (TDS) version 1.4

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