Rubber Accelerator TMTD

Chemical name: Tetramethylthiuram disulfide

Formula: C6H12N2S4

Cas No.: 137-26-8

Specification	
Appearance	White powder
Initial melting point	142℃ min
Loss on heating	0.40% max
Ash content	0.30% max
Residue on sieve(100 meshes)	0.10% max

Uses: Can be used as a single accelerator, as a secondary accelerator or as a sulphur donor in most sulphur-cured elastomers. Scorchy and gives fast cure rates. Produces an excellent vulcanisation plateau with good heat aging and compression set resistance in sulphurless and EV cure systems Good color retention is obtained in non-black vulcanisation. A valuable secondary accelerator for EPDM. May be used as a retarder in the vulcanisation of polychloroprene rubber with ETU and also be used as bactericide and pesticide

Package: 25kg paper bag or PP weaved bag lined with plastic bag. Or to pack as required.(12MT/20'FCL)

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