



## TETD

### Tetraethylthiuram disulfide

TETD is an accelerator suitable for most sulfur-cured elastomers. It acts as both an accelerator and a vulcanizing agent. Its low melting point provides excellent dispersion in soft compounds. It is used as a stabilizer in sulfur modified polychloroprene compounds. Benefits of TETD include: less scorch and blooming, and good processing safety. It can be used in CR as an anti-scorching agent.

#### Specifications:

Appearance	Cream to light yellow crystals or powder
Form	Crystals
*Melting point, °C	65 min
*Moisture, %	0.5 max
*Ash content, %	0.3 max
Specific Gravity	1.27

\*Actual data will be reported on Certificate of Analysis

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The information provided is without warranty regarding its accuracy or completeness. The information may not be valid under all conditions. The user has the final responsibility for determining the suitability of the product in a given application.