

TECHNICAL INFORMATION

WESTCO TETD

Westco 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. Less scorch and blooming, good processing safety. Can be used in CR as an anti-scorching agent.

Specifications

Appearance	Cream to light yellow crystals
Form	Crystals
Melting point, °C	*66°min
Moisture, %	*.5 max
Ash content, %	*.3 max
Specific Gravity	1.27

*Actual data will be reported on Certificate of Analysis