

## **WESTCO™ TETD**

**Tetraethylthiuram Disulfide**

**CAS# 97-77-8**

### Technical Data

**Westco™ TETD is an accelerator suitable for most sulfur-cured elastomers. It acts as both an accelerator and a vulcanizing agent in low sulfur and sulfurless stocks. Its low melting point provides excellent dispersion in soft compounds. It is used as a cure modifier for polychloroprene. Westco™ TETD provides better processing safety than TMTD with less blooming.**

### Specifications

<b>Appearance</b>	<b>Cream to light yellow crystals</b>
<b>Form</b>	<b>Crystals</b>
<b>*Melting point, °C</b>	<b>66°min</b>
<b>*Moisture, %</b>	<b>0.3 max</b>
<b>*Ash content, %</b>	<b>0.3 max</b>
<b>Specific Gravity</b>	<b>1.27</b>

**\*Actual data will be reported on Certificate of Analysis**

**Packaging: 25 Kg Net Bag**

Reviewed 06/2016

The technical information and suggestions for use contained herein are believed to be reliable, but they are not to be construed as warranties and no patent liability can be assumed.