

## **Technical Data Sheet**

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## **Accelerator MET**

Chemical Name: Tetramethylthiuram disulfide / Tetrethylthiuram disulfide 60/40 ratio

## Structure

Molecular Weight: 262.0 Class: Thiuram CAS#: 137-26-8/97-77-8

Accelerator MET is a 60/40 blend of Accelerator TMTD and TETD and is a fast, non-staining general purpose accelerator for dry rubber compounding. The blend of the two thiurams allows an intermediate cure profile.

Accelerator MET has typical properties of; Specific Gravity @ 1.40; Melt Point @ 62 °C and is an off-white powder.

08/19/2019

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