

**WESTCO™ ETU Accelerator
(Ethylene Thiourea)
CAS# 96-46-5**

Technical Data:

WESTCO™ ETU is an ultra-accelerator for polychloroprene rubber. It is also used in latex as a primary accelerator. It is active even at low temperatures. WESTCO™ ETU can be used without zinc oxide for transportation articles. It is an antioxidant in adhesive systems.

Specifications

Appearance powder	White powder or white oil treated
*Melting point	192 °C Min.
*Heat loss	0.40% Max.
*Ash residue	0.40% Max.
*Residue on 100 mesh sieve	0.10% Max.
*Residue on 230 mesh sieve	0.50% Max.
*Oil Treated Powder oil content	1-2%
Specific Gravity	145

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

Packaging: 25 kg. bag

Storage & Handling: Read MSDS before handling

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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.