

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

CHARACTERISTICS:

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 White powder or white oil treated powder

***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

Revised 7/2015

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.