

TECHNICAL INFORMATION

WESTCO TBBS

N- tert-butyl-benzothiazol sulfenamide

Appearance:	Cream to light yellowish powder or pellets
Melting Point:	104⁰ C min.
Moisture:	0.30% max
Ash:	0.3% max.

Solubility: Soluble in ethanol, acetone, benzene, ether, toluene and carbon tetrachloride, practically insoluble in water

Staining: None

Characteristics: A delayed action accelerator for use in natural rubber and synthetic rubbers such as SBR, BR, NBR and EPDM. Lower scorch than CBS and can be more safely processed. But slightly faster scorch than OBTS. High modulus and excellent physical properties, suitable for tire treads and mechanical goods.

Application: Tires, Industrial goods

Package: 55 lbs. net weight bags

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