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RUBBER CHEMICALS
-SULFUR-

HS OT20 INSOLUBLE SULFUR

PRODUCT DESCRIPTION:

HS OT20 Insoluble Sulfur is used as a vulcanizing agent for rubber compounds. Use of insoluble sulfur prevents migration (bloom) of sulfur from uncured rubber compounds stock. This allows good building tack and fewer flow lines in compression cured parts. Insoluble sulfur slowly converts to standard sulfur above 220°F (or very rapidly at curing temperatures) so there is no effect on sulfur migration in cured parts.

TYPICAL PROPERTIES:

Sulfur Purity.....	80.0%
Heat Loss	0.50%
Ash.....	0.15%
Acidity (as H ₂ SO ₄).....	0.05%
Oil Treatment.....	20.0
Fineness:	
Thru 150 screen	99.85%
Packaging.....	55 pound net weight bags

TEE 7/26/19
 X-HS OT20 Insoluble Sulfur (78762)

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