

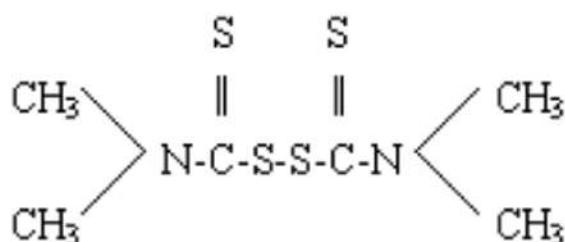
Rubber Vulcanization Accelerator TMTD(TT)

Chemical name:Tetramethylthiuram disulfide

Similar product names at home and abroad:TMTD, TT, TMT

Molecular formula:C6H12N2S4

Structural formula:



Molecular weight: 240.43

CAS Registration number:137-26-8

Product Standard:HG/T 2334-2007

Appearance (visual)	white or Light gray powder
Initial melting point°C≥	140 0
Heating reduction%≤	0.30
Gray%≤	0.30
Sifter (150μm) %≤	0.05

According to customer standards when customers have special requirements.

Properties:White or off-white powder, specific gravity 1.29, soluble in benzene, acetone, chloroform, carbon disulfide, Insoluble in water or gasoline.

Usage:It is used as a vulcanization accelerator in the rubber industry, suitable for natural rubber and synthetic rubber. Mainly used in the manufacture of tires, inner tubes, rubber shoes, cables and other rubber industrial products. It is used as a fungicide and insecticide in agriculture, and can also be used as a lubricant additive.

Packing:Woven bag lined with plastic bag or kraft paper compound bag, 25kg/bag. Or according to customer requirements.