



QUREACC DPTT

Dipentamethylene Thiuram Tetrasulfide

CAS RN : 120-54-7

Molecular Weight : 385

SALES SPECIFICATION

| | |
|------------------------------|-------------------------------------|
| Appearance | Light Yellowish Grey to Buff Powder |
| Melting Point | 105 °C Min. |
| Loss of drying (70°C) | 0.50 % Max. |
| Ash Content | 0.30 % Max. |
| Retention on 63 micron Sieve | 0.50 % Max. |

APPLICATION

QUREACC DPTT causes a very rapid & scorch safe vulcanization of natural & synthetic rubber. In combination with mercapto & suphanamide accelerators, QUREACC DPTT is used as an activator & secondary accelerator.

It is used as the rubber accelerator of natural rubber, styrene-butadiene rubber, acrylonitrile-butadiene rubber etc. It is widely use in heat resistant rubber articles of all kinds For example: hoses, seals, bushing especially on EPDM & IIR.

PACKING AND STORAGE

Available in 25 Kg. Paper Bags

To be stored in a clean cool place.

Although every care has been taken in the completion of the above information & recommendation they are offered in good faith without guarantee.

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