



SPECIFICATION

TETD Tetraethylthiuramdisulfide

NAME OF INDEX	FIRST GRADE
Appearance	Light yellow or grayish white powder
Melting point, ° C, min	TM 66.0
Heating loss, %, max	0.40
Ash content, %, max	0.30
Residue(150µm),%,max	0.0

APPLICATION

The ultra accelerator is suitable for natural and synthetic rubbers, for instance, polybutadiene styrene, polybutadiene acrylonitrile, rubber cloth, rubber shoes and etc.

PACKAGE

In Knitted bag lined with plastic bag or kraft paper bag. 25kgs/bag or at buyer's request.