



TBzTD

Tetrabenzyl Thiuram Disulfide

TBzTD is a fast curing primary or secondary accelerator and sulfur donor in NR, SBR and NBR applications. It was developed to replace other thiuram accelerators such as TETD and TMTD where the presence of nitrosamines is a concern. TBzTD acts as a retarder in CR applications when used with ETU.

Specifications:

Appearance	Off white to light cream powder
*Initial Melting point, °C	128 min
*Final Melting point, °C	130.0 – 134.0
*Ash content, %	0.3 max
*Drying Loss, %	0.5 max
*Content of oil, %	1 – 2
*Residue on 100 mesh sieve, %	0.1 max

* Actual data will be reported on Certificate of Analysis

09/2016

The information provided is without warranty regarding its accuracy or completeness. The information may not be valid under all conditions. The user has the final responsibility for determining the suitability of the product in a given application.