



TBSI

N-tert-Butyl-2-Benzothiazolesulfenamide

TBSI is a delayed action, slow curing, modulus efficient accelerator and is ideal for use in difficult to process compounds such as thick articles requiring a balanced cure throughout their cross sections. It exhibits improved stability as compared to sulfenamide accelerators during extended cure times and storage.

Specifications:

Appearance	Off white powder
*Melting point, °C	133.0 – 139.0
*Loss on drying, %:	0.5 max.
*Ash content, %:	0.5 max.
*Oil content, %:	1.0 – 2.0
*Sieve Residue (170 mesh), %:	0.3 max.

*Actual data will be reported on Certificate of Analysis

04/2018

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.