



OBTS

2-(4-Morpholinothio)-benzothiazole

OBTS is recommended as a primary accelerator for natural, SBR, NBR and other general-purpose rubbers. It offers more delayed action and processing safety than MBT, MBTS, CBS or TBBS and is very active at curing temperatures above 280 deg. F. OBTS used with small quantities of DPG can produce additional cure activity.

Specifications:

Appearance:	Light yellow
Forms:	Granular Beads
*Initial melt Point, °C	78 min
*Final melt point, °C	80 min
*Heat Loss, %	0.50 max
*Ash content, %	0.30 max
Specific Gravity	1.34 – 1.40
Grain Strength	10 max

* Actual data will be reported on Certificate of Analysis

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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.