

RUBBER-BITX

RUBBER-BITX is a lost circulation material made up of vulcanized rubber ground to a –20 mesh (F), 10-20 mesh (M), and 3.5/6 mesh (C) size.

Typical Physical Properties

Common Name	Vulcanized Rubber	Chemical Formula	Proprietary
Appearance	Black Granular Solid	Solubility in Water @ 25 °C	Insoluble
Specific Gravity	0.80 - 1.20	Flash Point	> 300 °C

Application

RUBBER-BITX is used as a seepage loss, and lost circulation material and bridging agent for all drilling fluids systems. It is chemically inert and may be added to any water or oil based fluid. It will deform under pressure and can be squeezed into fractures or voids and then return to its original shape and size. This physical feature enables it to provide an effective and lasting seal.

Recommended Handling

All personnel handling this material must handle it as an industrial chemical, wearing protective equipment and observing the precautions as described in the Material Safety Data Sheet (MSDS).

Packaging and Storage

Packed in 25 kgs Sack or 1 MT Jumbo Bag.

Store in dry, well-ventilated area. Keep container closed. Keep away from heat, sparks and flames. Store away from incompatibles. Follow safe warehousing practices regarding palletizing, banding, shrink-wrapping and /or stacking.

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