# INHIBI-TAR™

## **BITUMEN STABILIZER**

## **Product Description**

INHIBI-TAR™ bitumen stabilizer is used to stabilize wellbores experiencing influx from tar stingers. INHIBI-TAR bitumen stabilizer alters the tar consistency creating a hard, non-tacky product that can be easily removed from the wellbore and reduced tar accretion to downhole tubulars. INHIBI-TAR bitumen stabilizer is placed as a aqueous spot and can be used with water based and invert emulsion fluids.

## **Applications/Functions**

» Spot an INHIBI-TAR bitumen stabilizer pill across the tar zone and soak for a minimum of one hour

## **Advantages**

- » Makes tar more friable and brittle
- » Reacts with tar to improve rock integrity
- » Coats out on tubulars to help prevent accretion
- » Alters tar consistency for easy removal from the BHA
- » Stabilizes the wellbore across tar stingers
- » Provides an environmentally safe option

## **Typical Properties**

» Appearance: Clear water-based liquid

» Specific gravity @ 20° C: 01.5 to 1.54 kg/L

## **Recommended Treatment**

INHIBI-TAR bitumen stabilizer is applied as formulated, without dilution, in a pill across the tar zone

## **Packaging**

INHIBI-TAR bitumen stabilizer is packaged in 42-gal (159-I) drums and in bulk.

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