

# ***ANCO CEDAR FIBER***

*Solutions Through Technology.....*

*Environmentally Friendly Chemicals*

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## **Product Description**

ANCO CEDAR FIBER, manufactured from cedar bark, is a fibrous loss-of-circulation material to be used in water-base muds.

## **Typical Application**

ANCO CEDAR FIBER is used to control loss of circulation during drilling operations.

## **Product Advantages**

- Forms a strong, interlocking, fibrous barrier at the porous or fractured zone to help maintain circulation.

## **Recommended Treatment**

ANCO CEDAR FIBER can be added to the mud through the hopper, or directly to the suction pit if sufficient agitation is available. The treatment level will depend upon the severity of the loss-of-circulation problem. The shaker screens should be bypassed while using this product to combat the loss-of-circulation problem, as the shaker screens will remove ANCO CEDAR FIBER from the mud system.

## **Handling**

Utilize normal precautions for employee protection when handling chemical products. Use of appropriate respirator, gloves, goggles, and apron is recommended for employee comfort and protection.

## **Storage**

Store in a dry area, protected from precipitation and contact by moisture.

## **Packaging**

ANCO CEDAR FIBER is packaged in 40 lb (18.15 kg) multiwall bags.

## **Typical Chemical and Physical Properties**

Appearance .....	Brown Fibers
Hygroscopic .....	No
pH in H <sub>2</sub> O (3% solution) .....	Neutral
Bulk Density .....	.18 lb/ft <sup>3</sup> (288 kg/m <sup>3</sup> )