



# SAND DRILL

GREATLY IMPROVING CORE RECOVERY IN OVERBURDEN, SANDS, GRAVEL AND COBBLES

Producto  
SAND DRILL (PAIL) 20L.  
CODIGO 40017

## RECOMMENDED USE:

A drilling additive for reducing the difficulties of drilling overburden, sand, gravel and cobbles while achieving maximum potential core recovery in these conditions.

## DESCRIPTION:

SAND-DRILL is a unique dry blend of synthetic polymers providing a drilling fluid capable of stabilizing the most difficult sand and gravel conditions. SAND-DRILL has effectively stopped shifting sands from collapsing into the bore hole.

SAND-DRILL has provided up to 100% CORE RECOVERY under extreme conditions.

SAND-DRILL eliminates the need to use Bentonite, thus reducing disposal problems and immense transportation costs.

SAND-DRILL works with TORQUELESS and does not require a complicated multi-component mud system.

SAND-DRILL reduces the need of casing in most unconsolidated formations.

SAND-DRILL has numerous proven to increase productivity and profits.

SAND-DRILL builds a matrix tying sands and gravels together thus stabilizing borehole and maximizing core recovery.



## SUGGESTED DOSAGE:

SAND-DRILL should always be premixed with TORQUELESS, the recommended ratio is one part SAND-DRILL to two parts TORQUELESS. The SAND-DRILL premix is then introduced in the mixing system with water.

The recommended dosage is from;  
1-3 litres SAND-DRILL per 1000 litres of water.  
1-3 quarts SAND-DRILL per 250 gallons of water.

