

DRILLING JAR

DESCRIPTION

The Drilling Jar is well suited for all drilling operations. It provides upward jarring blows for releasing stuck drill strings during drilling operations. The impact is delivered to the stuck point in the string below the jar. It can be used at any depth, and with the suitable packings, it can be used in high temperature formations.

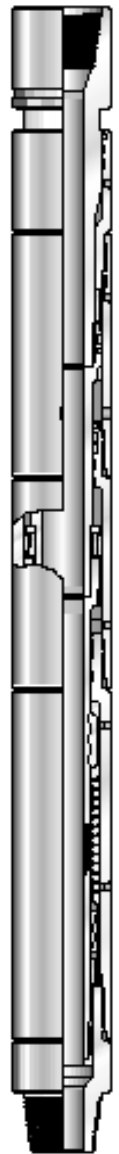
Hydraulic Drilling Jar

It combines the best of both mechanical and hydraulic technologies. It combines downhole reliability and long operating life under a wide range of drilling conditions and hostile environments.

It is virtually unaffected by downhole temperatures and generates a low heat itself when jarring, even, it delivers the same time delay in deep hot holes as it does on the surface.

STANDARD SPECIFICATIONS

Outside Diameter	4-3/4"	6-1/4"	7-3/4"
Inside Diameter	2" - 2-1/4"	2-1/4"	2-3/4" - 3"
Connection	3-1/2" IF	4-1/2" IF	6-5/8" REG
Max Overpull Up/Down	85 000 lbs	200 000 lbs	260 000 lbs



YOU MAY ALSO BE INTERESTED BY :

- Shock Absorber
- Drill Collar
- Drill Bit