

JAR INTENSIFIER

Other name : Jar Accelerator

DESCRIPTION

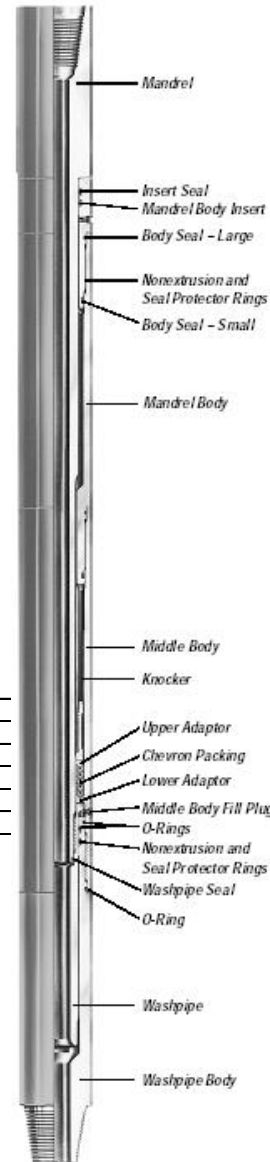
It is run with the Hydraulic Fishing Jar Type "Z". It is supplying an acceleration to the upper end of the jar and to the lower portion of the work string when jarring. This acceleration in drill collars increases the intensity of the downward jarring stroke. It is particularly valuable in deep, crooked holes in which most of the stretch of the string is lost with the friction. The tool is as well valuable at very shallow depths when only stretching is low due to the short working string.

USE

It is positioned immediately above the drill collars in the fishing string.

STANDARD SPECIFICATIONS

| | | | |
|--|---------------------|---------------------|----------------------|
| Outside Diameter | 4-3/4" | 6-1/4" | 7-3/4" |
| Inside Diameter | 1-1/2" - 2" | 2-1/4" | 3-1/16" |
| Connection | 3-1/2" IF | 4-1/2" IF | 6-5/8" REG |
| Pull Load to open fully | 63 000 lbs | 147 000 lbs | 126 000 lbs |
| Mini Pull Req'd to obtain effective blow | 28 000 - 45 000 lbs | 55 000 - 80 000 lbs | 63 000 - 100 000 lbs |
| Tensile Yield | 468 800 lbs | 917 400 lbs | 1 587 900 lbs |



YOU MAY ALSO BE INTERESTED BY :

- Fishing Jar Z
- Fishing Bumper Sub
- Drill Collar