

Stripper Heads

MODELS HS-500 & MJU

MODEL HS STRIPPER HEAD

The Maverick Model HS-500 Stripper Head is a very lightweight tool (130 lb.) for wiping tubing and controlling gas and fluids while pulling or running tubing or drilling. The standard model HS-500S is only 10 1/2" tall. The Model HS-500S (Shorty) is used where space limitations are extreme.

Both heads have a full 7 3/8" opening, the same ID as in your BOP.

The jack screws are held in place by two snap rings and are packed with three o-rings to allow tight seal against salt water corrosion. A grease fitting between the o-rings makes greasing easy. The only repairs normally needed is an occasional replacement of the o-rings and snap rings which are available as a o-ring repair kit. At times the jack screws may need replacing and, in time, the jack screw housing can be replaced by a competent welder. All spare parts are available from Maverick Oilfield Specialty.



Model MJU Stripper Head

The Maverick Model MJU Tubing Stripper is a sturdy, effective tool to control the escape of gas, oil and other fluids while running or pulling tubing under pressure. The design of the stripper rubber allows it to seal off on round, square or hexagonal tube and also permits the passage of coupling with leakage. The simplicity of construction of this stripper head contributes to long trouble free service, and the flanged bottom with ring groove allows for sealed attachment to flanges or blow-out preventer. The six 1 1/8" studs transfer tubing load from the packing gland to the housing and also provides a means of adjustment to compensate for wear of the rubber. The flat top makes a suitable base for your tubing spider.

