

Mechanical Firing Head

Description

Mechanical Firing Head is used to initiate the detonation of TCP System assembly by impact of a drop bar. The strike force shears the shear pin, impact the firing pin to detonate the initiator. This force should be not less than 15 ft.lbs with velocity of 7 ft. per second. The Fill/Flow Sub or some other type of debris barrier should always be installed 9m (30 feet) above the firing head system.

This component is capable to be used several times.

Specification

Part Number	MF350-287
Diameter	3.5 in (89 mm)
Pressure Rating	20000 psi
Top Thread Type	NUE 2 7/8" 10TPI- BOX
Bottom Thread Type	2 3/4"- 6 Acme 2G- BOX

Redress Kit Specification

Part Number	RKP-021
Temperature Rating	400 °F(204°C)
Number of pieces	10 pieces

Packing Information

Package (pcs)	--
Package Type	Wooden Box

Note: Packing specification is set based on customer request

