

MSF COMPLETION SYSTEM

The MSF design is innovative and game changer. It's designed for use in multi-stage fracturing operations within a horizontal wellbore. Generally placed at equal distance and isolated between stages, this robust design allows for effective treatment fluid placement in the wellbore through a series of exit ports that could be customized. When RIH the valve is closed and is not affected by differential casing pressure until the dissolvable key plug with protector sleeve is seated. Each valve is shifted open in a set sequence that allows communication between the formation and casing. The key plug shifting profile is designed to match sleeve profile.

SPECIAL FEATURES

- . Innovative MSF completion that provides fullbore liner
- . Non-Mechanical activation
- . Save coil-tubing intervention and ball seats milling.
- . Cemented system
- . Unlimited number of stages
- . Key plugs are fully dissolvable

