

Step-Port fracture sleeve technology

—Full bore fracture solution

Anton step-port fracture sleeve is an independent R&D product for full bore fracture string by using a same-size frac ball for each zone. The sleeve enables an unlimited of stimulation stages in a long horizontal well.

Scope

- ◇ Suitable for shale gas and tight reservoir

Features

- ◇ Unlimited of stimulation stages
- ◇ Steady function with mechanical structure and principle
- ◇ Full bore production ID after frac without operating
- ◇ Multiple clusters fracturing with multiple sliding sleeve combinations
- ◇ Easily operating without other surface equipment

Achievements

- ◇ The technical initiative, introduction technical level
- ◇ China's leader in fracking technology
- ◇ Ultimate technique for multi-stage ball-activated fracturing sleeve

Applications

Has used in tight oil and gas reservoir wells.

