

Coiled Tubing BOP Description

Features

Main Bore	4-1/16in (103mm) 5-1/8in (130mm)
Working Pressure	10,000psi (70MPa) 15,000psi (105MPa)
Meeting Standard	API Spec. 6A NACE MR 0175
Material Class	EE、FF、HH
Temp. Class	-29℃~121℃ (P-U)
PSL Level	PSL3
PR Level	PR1
Available Configurations	Singe、Dual、Triple、Quad、Quint
Ram Operation	Single and Multifunction
Connection	Flanged Studded
Side Connection	Studded



Features

- ◆ Blind, shear, slip and pipe rams (Upper to lower configuration)
FOR QUAD RAM COILED TUBING BOP
- ◆ Blind/shear and pipe/slip rams (Upper to lower configuration)
FOR DOCUBLE RAM COILED TUBING BOP
- ◆ Hydraulic actuators with manual lockes
- ◆ Hydraulic Ram Change
Pressure Balanced Piston
FOR QUAD RAM COILED TUBING BOP
- ◆ Integral Equalizing Valves
- ◆ Comply with API Spec. 6A and NACE MR 0175
- ◆ Easy Maintenance
- ◆ Internal Porting
- ◆ Independent Bonnet Testing
- ◆ Ram Position Indicator