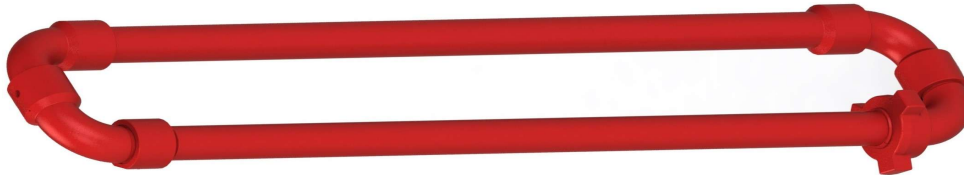


High Pressure Cementing & Circulating Hose Loop



• Application:

Cementing & circulating hose loop is composed of swivel joints and straight pipe, and is mainly used for transporting fluid in high pressure discharge line, well testing line, cementing slurry line and other delivery lines. Our cementing & circulating hose loop comes in a variety of sizes and configurations with good flexibility, shock-resistance and vibration resistance. It can be installed and removed easily and quickly. Besides, it is easy to store and transport and can meet nearly all needs in oil and drilling industries.

• Specification:

- Short radius cementing & circulating hose loop, long radius cementing & circulating hose loop and flexible cementing & circulating hose loop.
- **Material:** alloy steel
- **Size:** 1", 1-1/2", 2", 3", 4"
- **Length:** 6', 8', 10', 12'
- **Operating temperature:** -29 °C to 121 °C
- **Operating pressure:** 5000 PSI – 20000 PSI
- **Applicable operating conditions:** standard and H2S
- **Swivel joint type:** style 10, 20, 30, 40, 50, 60, 70, 80, 100

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