



# Specification Sheet

## 9-5/8" Cased Hole Mechanical System



The XpressDrill™ cased hole mechanical whipstock delivers a high quality full gauge window in a single trip. A reliable and cost saving- bottom trip anchor can be set on top of float equipment, a bridge plug, cement retainer or a fish left in the hole. A 2.5-degree whipstock face ensures separation from the existing wellbore with minimal dogleg severity. The XpressMill™ milling assembly, dressed to full gauge with a combination of Premium PDC inserts and Tungsten Carbide, is designed to mill all casing grades and formations. Orientation can be achieved through MWD or Surface Read Gyro tools.

### 9-5/8" Cased Hole Whipstock with Mechanical Anchor Specifications

#### Whipstock Slide

Length	180.0"
Face Length	152.4"
OD	8.0"

#### Mechanical Anchor - Bottom Trip

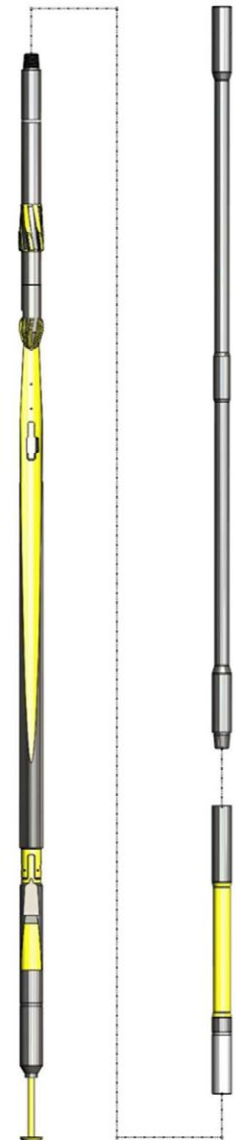
Anchor size	9 5/8" Casing
Max Tool OD, in (retracted)	8.0"
Length, ft	81.4"

#### Running Tool

Length	72.0"
OD	6.50"
Connection up/down	4-1/2 API IF BOX

#### XpressMill™ Milling Assembly

Length	72"
OD	8-1/2" or 8-3/4"
Fishing Neck OD	6.50"
Connection up/down	4-1/2 API IF PIN





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