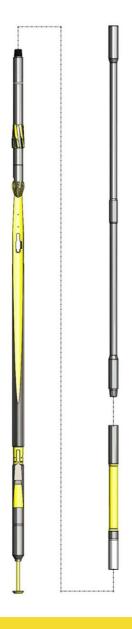


Specification Sheet 7-5/8" Cased Hole Mechanical System



The XpressDrillTM 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 XpressMillTM 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.

Whipstock Slide	
Length	132"
Face Length	107″
OD	5.88″
Mechanical Anchor - Bottom Trip	
Anchor size	7 5/8" Casing
Max Tool OD, in (retracted)	6.25"
Length, ft	69.5"
Running Tool	
Length	70″
OD	4.75″
Connection up/down	3-1/2 API IF BOX
XpressMill™ Milling Assembly	
Length	72″
OD	6-1/8″
Fishing Neck OD	4.75″
Connection up/down	3-1/2 API IF PIN





Specification Sheet 7-5/8" 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.

7-5/8" Cased Hole Whipstock with Mechanical Anchor Specifications

Whipstock Slide

 Length
 132"

 Face Length
 107"

 OD
 5.88"

Mechanical Anchor - Bottom Trip

Anchor size 7 5/8" Casing Max Tool OD, in (retracted) 6.25"

Length 69.5"

Running Tool

Length 70" OD 4.75"

Connection up/down 3-1/2 API IF BOX

XpressMill™ Milling Assembly

 Length
 72"

 OD
 6-1/8"

 Fishing Neck OD
 4.75"

Connection up/down 3-1/2 API IF PIN

