

# Otis® X Running Tool

## Slickline Downhole Tools

The Otis X Running Tool is designed to deploy and set sub surface flow control devices equipped with X® and XN® lock mandrels, landing in corresponding selective or no-go landing nipples.

The running tool can be set up to run devices either in selective or non-selective mode.

By choosing the selective mode, devices can be run through landing nipples (X non no-go nipples) of the same size and type, before the operator performs a manipulation at the desired location nipple and sets the device.

In the non-selective mode, the lock mandrel will locate the first corresponding nipple.

Hunting X Running Tools are available with various connections to suit customer requirements

OTIS® X® RUNNING TOOL			
Nominal Size	Actual Size (OD)	Fishing Neck	Connection
1.250"	1.156"	1.000"	5/8" 11 UN
1.500"	1.406"	1.187"	15/16" 10 UN
1.625"	1.593"	1.187"	15/16" 10 UN
1.875"	1.750"	1.375"	15/16" 10 UN
2.313"	2.171"	1.750"	15/16" 10 UN
2.750"	2.687"	2.313"	1 1/16" 10 UN
2.813"	2.687"	2.313"	1 1/16" 10 UN
2.875"	2.843"	2.313"	1 1/16" 10 UN
3.313"	3.250"	2.313"	1 1/16" 10 UN
3.813"	3.750"	2.313"	1 1/16" 10 UN
4.562"	4.500"	3.125"	1 1/16" 10 UN

Spares components are available. Please specify part and assembly part number or part number if known.

