



QuickCut™ Retrieval Hook

Weatherford's *QuickCut* retrieval hook was developed exclusively for the 3° *QuickCut* casing exit system. This unique hook has the same matching lug-to-keyway profile that has made Weatherford's standard hook the preferred retrieval tool after a decade of field success.

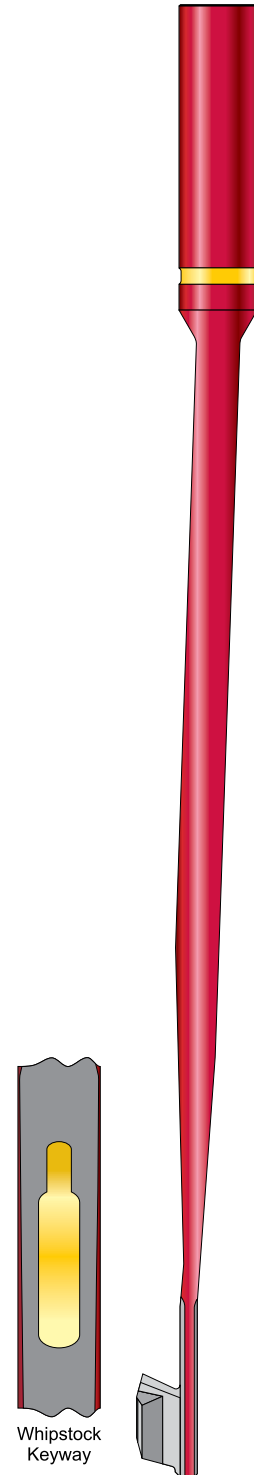
New hook geometry provides the increased pulling capacity required for the retrieval of an assembly set in a wellbore for an extended period of time, as well as for the removal of a permanent installation where quick change functionality can be used.

Applications

- Primary retrieval of a 3° *QuickCut* casing exit system before or after milling
- Retrieval of a top whipstock in a selective re-entry system or Weatherford's MillThru™ multilateral construction method installation
- Retrieval for wellbore restrictions

Features, Advantages and Benefits

- The box tool joint enables direct attachment to a specified string member, reducing the need for multiple connections of pin-up profiles.
- Since the *QuickCut* retrieval hook employs new hook geometry, it increases tensile loading when jarring operations are engaged.
- Jet nozzles can remove debris and position the hook, enabling the robust system to continue operating without additional cleaning trips, even if debris is present.





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Specifications

Casing		Whipstock OD (in./mm)	Retrieval Hook			API Box Connection (in./mm)
Size (in./mm)	Weight (lbm/ft, kg/m)		J.D. Edwards Part	Length (in./m)	Maximum Pull Capacity (lbf/N)	
7 177.8	17.0 to 38.0 25.3 to 56.6	5-1/2 139.7	230358	89.5 2.3	210,000 934,127	IF 3-1/2 88.9
7-5/8 193.7	33.7 to 39.0 50.2 to 58.0	6 152.4				
	24.0 to 29.7 35.7 to 44.2	6-1/4 158.8				
9-5/8 244.5	29.3 to 53.5 43.6 to 79.6	8 203.2	231091	96.5 2.5		IF 4-1/2 114.3
13-3/8 339.7	48 to 72 71.4 to 107.1	11-1/2 292.1	724072	111.3 2.8	350,000 1,556,878	Reg. 6-5/8 168.3
16 406.4	55 to 84 81.8 to 125.0	14 355.6				
18-5/8 473.1	78.0 to 94.5 116.1 to 140.6	17 431.8				
20 508.0	90.0 to 187.0 133.9 to 278.3					