

Product Overview

The **JD & JU Series Pulling Tools** are wireline retrieval tools designed to engage and recover equipment fitted with **external fishing necks**. Both series provide secure engagement for fishing operations while offering different release mechanisms to suit specific intervention requirements.

- The **JD Series Pulling Tool** is designed to **shear and release by downward jarring**, allowing it to function as both a **pulling tool** and a **running tool**.
- The **JU Series Pulling Tool** is designed to **shear and release by upward jarring**, making it ideal for applications requiring an upward release action.

Core Configurations

Core Type	Reach Configuration	Description
JDC / JUC	Long Core	Short Reach
JDS / JUS	Medium Core	Medium Reach
JDL / JUL	Short Core	Long Reach

Key Features

- Designed to retrieve tools with external fishing necks.
- JD Series releases by **downward jarring**.
- JU Series releases by **upward jarring**.
- JD tool can also be used as a **running tool**.
- Three interchangeable core lengths for different engagement reaches.
- Core replacement allows quick conversion between configurations.



JD PULLING TOOL



JU PULLING TOOL

Technical Data

Tool Size (in)	Model	Max. O.D. (in)	Fishing Neck O.D. (in)	Reach (in)	Top Connection	Prong Connection
1-1/4	JDC	1.291	1.187	1.937	15/16-10 UN	1/4-20
	JDS			2.687		N/A
	JUC	1.250		1.937		1/4-20
1-3/8	JDC	1.375	1.187	1.875	15/16-10 UN	N/A
1-1/2	JDC	1.422	1.187	1.093	15/16-10 UN	1/2-13
	JDS			1.843		
	JUC			1.093		
	JUS			1.843		
1-5/8	JDS	1.625	1.187	1.843	15/16-10 UN	1/2-13
2	JDC	1.859	1.375	1.437	15/16-10 UN	1/2-13
	JDS			2.250		
	JDL			2.812		
	JUC			1.437		
	JUS			2.125		
2-1/2	JDC	2.250	1.375	1.312	15/16-10 UN	1/2-13
	JDS			2.187		
	JUC			1.312		
	JUS			2.187		
3	JDC	2.796	1.750	1.437	15/16-10 UN	1/2-13 / 5/8-11
	JDC			0.687		5/8-11
	JDS	2.812	1.750	2.125	15/16-10 UN	5/8-11
	JDL			2.609		
	JUC			1.437		
	JUS			2.125		
4	JDC	3.750	2.312	2.312	1-1/16-10 UN	1-1/4-12
	JUC			3.375		