

DLESP PACKER

The **DLESP Packer** is a hydraulic set, mechanically held, Electric Submersible Pump (ESP) production packer, with secondary bores for ESP feed through cable and optional chemical feed through lines. Because no tubing manipulation is required to set this packer, the wellhead can be installed and flanged up before setting.

This packer is available with a variety of tubing connections. The packer features a sequential upper slip release system designed to release each slip individually to reduce the pull required to release it. The angles on the upper slips and upper slip body result in the slips releasing smoothly from the casing

Mechanical Set Packers



Product Specifications

Casing		Recommended Hole Size (inches)	Tool OD (inches)	Long String		Short String		Feed Thru Holes ID (inches)	Part Number
Size (inches)	Weight (lbs/ft)			Connections	Min ID (inches)	Connections	Min ID (inches)		
4-1/2	9.5 - 13.5	3.920 - 4.090	3.781	1.900 EUE	1.50	-	-	3/8 NPT X 1/4 NPT = 0.42	94845-BAA-2
5-1/2	14.0 - 20.0	4.778 - 5.012	4.625	1.900 EUE	1.00	-	-	(QTY 4) 3/8 NPT = 0.50	94855V-BBA-5
6-5/8	20.0 - 28.0	5.791 - 6.049	5.640	2-7/8 EUE	2.39	-	-	(QTY 5) 1/2 NPT = 0.62	94866-BAC-5
7	26.0 - 32.0	6.094 - 6.276	5.938	2-7/8 EUE	2.39	1.900 NUE	1.50	3/8 NPT = 0.50 AND 1/2 NPT = 0.50	98470-BAC-BBA-2
								3/8 NPT = 0.50 AND 3/4 NPT = 0.82	94870-BAC-BBA-3
7-5/8	24.0 - 29.7	6.875 - 7.025	6.672	3-1/2 EUE	2.94	1.900 EUE/ 1.900 NUE	1.50	3/4 NPT = 0.82 AND 3/8 NPT = 0.50	94875-BAE-BBA-3

NOTE: All pricing includes standard Nitrile trim. Other sizes and connections available upon request.