

TUBING GAUGE / PARAFFIN CUTTER

TUBING GAUGE / PARAFFIN CUTTER

The PARVEEN Tubing Gauge / Paraffin Cutter is run in the hole before running any sub surface equipment. The tubing gauge / paraffin cutter is used to check if there are any obstruction to passage of the sub surface equipment. The bottom of tubing gauge / paraffin cutter is suitable to cut paraffin, scale or other obstacles in the tubing.

Selection of size :

Example: Nipple bore = 2.25" No Go ID = 2.197" The tubbing gauge cutter should be between these two sizes.

TUBING GAUGE / PARAFFIN CUTTER				
O.D. Range (in) *	F/N O.D.(in)	Top Connection	Part No.	
0.905-1.575	0.875	5/8 - 11 UNC	831600	
1.655-2.265	1.375	15/16 - 10 UN	832231	
2.323-2.520	1.375	15/16 - 10 UN	832521	
2.598-2.953	1.750	1-1/16 - 10 UN	832932	
2.992-3.900	2.312	1-1/16 - 10 UN	833942	
5.750-6.151	2.312	1-9/16 - 10 UN	836146	

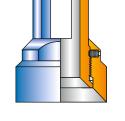
*Tubing Gauge / Paraffin Cutters are also available in MM. increments within the specified O.D. ranges. When ordering, specify the required O.D. in MM (Inches x 25.4 = MM)

TUBING GAUGE CUTTER RING SET

The PARVEEN Gauge Cutter Ring Set is a wireline service tool designed to operate as a standard gauge cutter, but with the added facility of being able to interchange different size gauge cutters on a standard carrier.

PARVEEN gauge cutter ring set is of primary benefit where an operation requires a number of gauge cutters of diameter in a size range.

This flexibility means that there is no need to keep a large inventory of different size gauge cutters.



TUBING GAUGE CUTTER RING SET

TUBING GAUGE CUTTER RING SET				
Size Range (in)	Fishneck O.D. (in)	Top Connection	Part No.	
1.0 - 1.5	1.187	15/16 - 10UN	83-150-00	
1.5 - 3.0	1.375	15/16 - 10UN	83-300-00	
3.0 - 6.0	1.750	1-1/16 - 10UN	83-600-00	