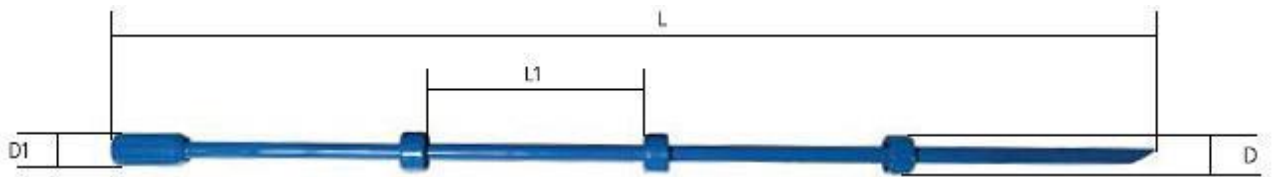


### Drift Diameter Gauge type SHP

The Drift Diameter Gauge is designed to gauge production casing in order to provide passing of downhole equipment with corresponding size.

Gauge elements are designed as rings (gauge SHPK) or blades (gauge SHPL) placed around the circumference.



Code	Casing D, in	Length L, ft	Length L1, ft	D, in	D1, in	Connecting thread
<b>SHP-114x1500</b>	5-1/2	4.92	0.98	4-1/2	2-3/8	NC 26
<b>SHP-114x4000</b>	5-1/2	14.76	1.31	4-1/2	2-3/8	NC 26
<b>SHP-117x1500</b>	5-1/2	4.92	0.98	4-5/8	2-3/8	NC 26
<b>SHP-117x4000</b>	5-1/2	14.76	1.31	4-5/8	2-3/8	NC 26
<b>SHP-122x1500</b>	5-3/4	4.92	0.98	4-13/16	2-3/8	NC 26
<b>SHP-126x1500</b>	5-3/4	4.92	0.98	4-15/16	2-3/8	NC 26
<b>SHP-137x5000</b>	6-5/8	16.4	1.31	5-3/8	2-7/8	NC 31
<b>SHP-144x1600</b>	6-5/8	5.24	0.98	5-11/16	2-7/8	NC 31
<b>SHP-147x1600</b>	6-5/8	5.24	0.98	5-13/16	2-7/8	NC 31
<b>SHP-147x5500</b>	6-5/8	18.04	1.31	5-13/16	2-7/8	NC 31
<b>SHP-155x1800</b>	7.0	5.9	0.98	6-1/8	2-7/8	NC 31