

Drift Diameter Gauge with Annular Gauge Elements type ShP-K

The Drift Diameter Gauge with Annular Gauge Elements is designed to control inner diameter of casing. It consists of a body with poles screwed in it. Stick is welded to the poles. In order to reduce weight of the construction, the body is made of aluminum alloy D16 (aluminium wrought alloy).



Code	Diameter, in	Length L, ft	Weight, lb
SHP-94x300K	3-11/16	0.98	8.59
SHP-96.5x300K	3-13/16		9.25
SHP-147x300K	5-13/16		19.84
SHP-150x300K	5-15/16		19.84
SHP-222.7x300K	8-3/4		33.07
SHP-224x300K	8-13/16		39.46
SHP-300x300K	11-13/16		51.81
SHP-400x300K	15-3/4		80.25