



Technical drawing of a double-rod probe. The drawing shows a vertical assembly with two rods connected by a central component. Dimension C indicates the total length of the probe, and dimension D indicates the diameter of the rods.

- Available for ropes from 1/4 to 1-1/2 inches in diameter. Breaking strength exceeds that of most ropes.
- Fitting strength exceeds the rated breaking strength of most ropes.
- Machined from solid steel, galvanized and zinc-plated options are available for increased corrosion resistance.

Termination Type	Swageless
Connector Type	Swageless

Rope Size (In)	Self-Colored Steel	Stainless Steel	Zinc Plated Steel	EIPS Breaking Strength	Takeup	Dim C - Min.	Dim D
1/16	ID-5506-N	IS-5506	ID-5506-V	480	2-1/2	6-3/8	1/2
3/32	ID-5509-N	IS-5509	ID-5509-V	920	2-7/8	7-1/4	9/16
1/8	ID-5512-N	IS-5512	ID-5512-V	1700	2-7/8	7-1/4	9/16
5/32	ID-5515-N	IS-5515	ID-5515-V	2400	3-1/8	8-5/8	3/4
3/16	ID-5518-N	IS-5518	ID-5518-V	3700	3-1/8	8-5/8	3/4
7/32	ID-5521-N	IS-5521	ID-5521-V	4800	4-13/16	11-7/8	7/8
1/4	ID-5525-N	IS-5525	ID-5525-V	6800	4-13/16	11-7/8	7/8
9/32	ID-5528-N	IS-5528	ID-5528-V	8000	4-9/16	12-7/8	1
5/16	ID-5531-N	-	-	10540	5-5/16	12-7/8	1
5/16	-	IS-5531	ID-5531-V	10540	4-9/16	12-7/8	1
3/8	ID-5537-N	IS-5537	ID-5537-V	15100	5-5/16	14-1/2	1-1/16
7/16	ID-5543-N	IS-5543	ID-5543-V	20400	8-1/16	18-5/8	1-5/16
1/2	ID-5550-N	IS-5550	ID-5550-V	26600	8-1/16	19-1/4	1-7/16
9/16	ID-5556-N	IS-5556	ID-5556-V	33600	11-1/2	25-5/8	2
5/8	ID-5562-N	IS-5562	ID-5562-V	41200	11-1/2	25-5/8	2