



Technical drawing of a screwdriver with dimensions labeled A, B, C, and D. Dimension A is the length of the handle. Dimension B is the length of the shaft. Dimension C is the total length of the screwdriver. Dimension D is the length of the tip. The drawing shows the handle, shaft, and tip of the screwdriver.

- Available for rope sizes from 1/16 to 1/2 inches in diameter.
- Fitting strength exceeds the rated breaking strength of most ropes.
- Material options include self-colored steel; zinc-plated or galvanized steel for corrosion resistance; or stainless steel for a more attractive appearance.

Connector Type	Stud
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Rope Size (In)	Self-Colored Steel	Stainless Steel	Zinc Plated Steel	Thread	Dim A	Dim C	Dim D	EIPS Breaking Strength(lbs)
1/16	ID-306-N	IS-306	ID-306-V	10-32	1-19/32	3-1/32	1/2	480
3/32	ID-309-N	IS-309	ID-309-V	1/4-28	1-7/8	3-1/2	9/16	920
1/8	ID-312-N	IS-312	ID-312-V	1/4-28	1-7/8	3-1/2	9/16	1700
5/32	ID-315-N	IS-315	ID-315-V	3/8-24	2-3/16	4-3/16	3/4	2400
3/16	ID-318-N	IS-318	ID-318-V	3/8-24	2-3/16	4-3/16	3/4	3700
7/32	ID-321-N	IS-321	ID-321-V	1/2-20	4-9/16	7-1/16	7/8	4800
1/4	ID-325-N	IS-325	ID-325-V	1/2-20	4-9/16	7-1/16	7/8	6800
9/32	ID-328-N	IS-328	ID-328-V	5/8-18	4-9/16	7-1/2	1	8000
5/16	ID-331-N	IS-331	ID-331-V	5/8-18	4-9/16	7-1/2	1	10540
3/8	ID-337-N	IS-337	ID-337-V	3/4-16	4-15/16	8-3/16	1-1/8	15100
7/16	ID-343-N	IS-343	ID-343-V	7/8-14	6-15/16	11	1-7/16	20400
1/2	ID-350-N	IS-350	ID-350-V	7/8-14	6-15/16	11	1-7/16	26600