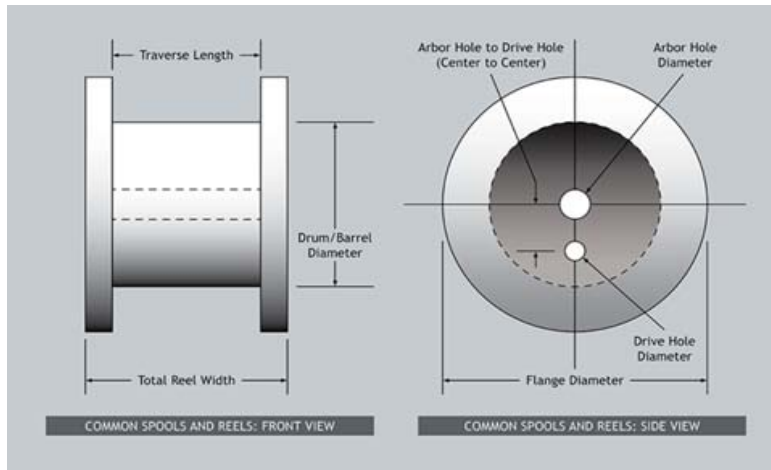


Fisk developed layer-level winding over 40 years ago, in square and flat wire, while simultaneously perfecting the ability to impart a uniform cast and camber to the wire prior to winding it onto the spool. We next engineered one-piece plastic spools specifically for layer-level wound wire. Today, our largest reels (500kg) accommodate a prodigious amount of high-precision wire so our customers enjoy longer production runs without changing spools.

The packaging information presented is for the most common spools and reels. For other packaging availability, please [contact our sales department](#).



Alloy Wire Spools										
ALLOY WIRE PACKAGING SPECIFICATIONS		FLANGE DIAMETER	TRAVERSE LENGTH	ARBOR HOLE DIAMETER	DRUM/BARREL DIAMETER	TOTAL REEL WIDTH	DRIVE HOLE DIAMETER	ARBOR TO DRIVE DISTANCE	NOMINAL CAPACITY (LBS)	APPROXIMATE WEIGHT (LBS)
SPOOL TYPE	P/N									
30 x 11 Plastic	P30X11	30	11	5	16.25	14.5	1.5	note <sup>A</sup>	1000	58.5
22 x 11 Plastic	P22X11	22	11	5	14	14	n/a	note <sup>A</sup>	440	33
20 x 6 Plastic	P20X6	20	6	3.5	16.25	8	n/a	note <sup>B</sup>	110	14.5
18 x 3.5 Plastic	P18X3.5	18	3.5	12	12.5	4.125	n/a	note <sup>B</sup>	75	4
16 x 6 Plastic	P16X6	16	6	5	9.75	9	n/a	note <sup>B</sup>	110	12
12 x 3.5 Plastic	P12X3.5	11.75	3.5	2	8.25	3.875	0.375	1.688	25	1.4

All dimensions are in inches. For other spool types, please contact our [sales department](#).

A ◦ Slot for 0.75" drive pin, located at 3.875 to 5.875" from arbor (center to center).

B ◦ Open drive area from arbor to edge of spool.

**Custom constructions are available, please contact the sales department**

The information provided on this page is for reference purposes only.

Fisk Alloy Wire, Inc. • P.O. Box 26 • 10 Thomas Road • Hawthorne, NJ 07507 U.S.A.  
 Phone: 855-4-PERCON (855-473-7266) • Fax (973) 427-4585 • E-mail: [sales@fiskalloy.com](mailto:sales@fiskalloy.com)

Conductor Wire Spools										
CONDUCTOR WIRE PACKAGING SPECIFICATIONS		FLANGE DIAMETER	TRAVERSE LENGTH	ARBOR HOLE DIAMETER	DRUM/BARREL DIAMETER	TOTAL REEL WIDTH	DRIVE HOLE DIAMETER	ARBOR TO DRIVE DISTANCE	NOMINAL CAPACITY (LBS)	APPROXIMATE WEIGHT (LBS)
SPOOL TYPE	P/N									
22 Inch Plastic	P22x11	22	11	5	14	14	0.75	note <sup>A</sup>	375	33
16 Inch Plastic	P16x8x1	16	8	1.25	8.75	10.5	1.5	2.625	125	11.5
12 Inch Plastic	P12x7x1	11.875	7	1.25	6.5	8	1.25	2	50	2.8
8" Plastic (3")	P8x6	8	6	3	4.5	7.375	0.375	1.930	25	1.4
8" Plastic (1.25")	P8x6x1	8	6	1.25	4.5	7.375	0.375	1.930	25	1.6
6 Inch Plastic	P6x3.5x?	6	3	0.625	3.5	4.25	0.75	0.937	8	0.65
DIN 250 Plastic	DIN250	9.842	6.3	3 <sup>B</sup>	6.25	7.874	0.375	3.75	45	3
DIN 200 Plastic	DIN200	7.874	6.3	0.866 <sup>B</sup>	5.315	7.874	0.5	note <sup>C</sup>	25	1.6
DIN 160 Plastic	DIN160	6.250	5	0.630 <sup>B</sup>	4	6.25	0.5	1	15	1
DIN 125 Plastic	DIN125	4.921	3.973	0.630 <sup>B</sup>	3.15	4.921	0.276	0.787 <sup>D</sup>	6	0.55
24C Bobbin	24Carrier	2.600	4.2	0.650	1.38	4.6	n/a	n/a	2.5	0.20
16C Bobbin	16Carrier	2.600	2.84	0.650	1.38	3.25	n/a	n/a	1.5	0.14

All dimensions are in inches. For other spool types, please contact our [sales department](#).

A ◦ Slot for 0.75" drive pin, located at 3.375 to 4.875" from arbor (center to center).

B ◦ Tapered arbor hole.

C ◦ Drive holes located 1" and 1.25" from arbor (center to center).

D ◦ Additional slot which can accommodate a 0.276" (7mm) drive pin, located 0.5" (11-13mm) from arbor (center to center).

**Custom constructions are available, please contact the sales department**

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