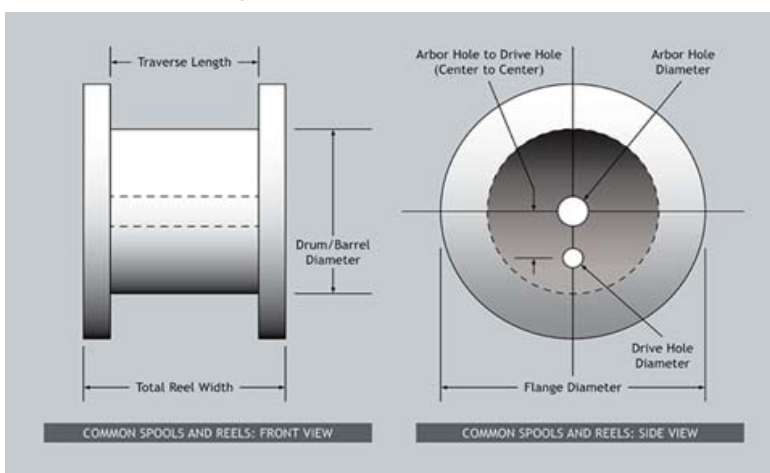




Packaging

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 ^A	1000	58.5
22 x 11 Plastic	P22X11	22	11	5	14	14	n/a	note ^A	440	33
20 x 6 Plastic	P20X6	20	6	3.5	16.25	8	n/a	note ^B	110	14.5
18 x 12 Plastic	P18X12	18	12	3.5	12.5	4.125	n/a	note ^B	75	4
16 x 6F Plastic	P16X6	16	6	5	9.75	9	n/a	note ^B	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:
Phone: (973) 825-8500 • Fax (973) 825-8501 • E-mail: 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 ^A	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
6 Inch Plastic	P6x3.5	6	3	0.625	3.5	4.25	0.75	0.937	8	0.65
DIN 355 Plastic	DIN355	16	6.3	1.41	8.75	6.25			88	4
DIN 250 Plastic	DIN250	9.842	6.3	3 ^B	6.25	7.874	0.375	3.75	45	3
DIN 200 Plastic	DIN200	7.874	6.3	0.866 ^B	5.315	7.874	0.5	note ^C	25	1.6
DIN 125 Plastic	DIN125	4.921	3.973	0.630 ^B	3.15	4.921	0.276	0.787	6	0.55
DIN 100 Plastic	DIN100	4	3.125	.0625	2.50	3.9			3	.28
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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