








## SPOOL TYPES

	K135 (2 kg)		5 pds (2,2 kg)		D 140 (2,7 kg)		N 150 (3 kg)	
Taragewicht (g)	107		144		148	<b>No image available</b>	125	
Ø Kern/ Flansch (mm)	57/135		88/133		90/140		57/150	
Bohrung (mm)	16		16,5		16		18	
Höhe (innen/ außen) mm	50/43		83/70		90/70		50/43	
Nettogewicht Draht (kg)	2		2,2		2,7		3	
Material	plastic		plastic		plastic		plastic	
Packaging	Single box / 8 spools: 16 kg Palet 120 x 80 x 100 cm / 60 boxes / 480 spools: 960 kg		Single box / 4 spools: 8,8 kg Palet 120 x 80 x 82 cm / 48 boxes / 192 spools: 420 kg		Single box / 8 spools: 21,6 kg Palet 120 x 80 cm / 48 boxes / 384 spools: 1035 kg		Single box / 8 spools: 24 kg Palet 125 x 80 x 96 cm / 64 boxes / 512 spools: 1535 kg	

	K 155 (4,2 kg)		10 pds (4,4 kg)		SD 200 K (5 kg)		N 2 (6kg)	
Tare weight (g)	142		202		275		163	
Ø Core/ Flange (mm)	70/155		90/152		104/200		57/150	
Ø Bore (mm)	17		16,5		52		18	
Height (inner/ outer) mm	63/57		101/89		55/46		100/93	
Net weight wire (kg)	4,2		4,4		5		6	
Material	plastic		plastic		plastic		plastic	
Packaging	Single box / 8 spools: 33,6 kg Palet 120 x 80 x 82 cm / 32 boxes / 256 spools: 1075 kg		Single box / 4 spools: 17,6 kg Palet 125 x 80 x 96 cm / 64 boxes / 256 spools: 1125 kg		Single box / 3 spools: 15 kg Palet 120 x 80 x 89 cm / 60 boxes / 180 spools: 900 kg		Single box / 4 spools: : 24 kg Palet 125 x 80 x 96 cm / 64 boxes / 256 spools: 1535 kg	



## SPOOL TYPES



	K 7 (7 kg – für for flat wire)		SJ 200 (11 kg)		K 11 (11 kg – for flat wire)		DIN 200 (13 kg)	
Tare weight (g)	275		390		256		450	
Ø Core/ Flange (mm)	75/200		100/200		71/235		125/200	
Ø Bore (mm)	66		46		67		22	
Height (inner/ outer) mm	58/50		112/110		63/53		200/160	
Net weight wire (kg)	7		11		11		13	
Material	plastic		plastic		plastic		plastic	
Packaging	Single box / 3 spools: 21 kg Wooden case 92 x 68 x 52 cm / 72 spools: 500 kg		Palet 120 x 80 x 95 cm / 90 spools: 990 kg		Single box / 2 spools: 22 kg Palet 120 x 80 x 72 cm / 48 boxes / 96 spools: 1055 kg		Single box / 1 spool: 13 kg Palet 120 x 80 x 112 cm / 75 spools: 975 kg	
	SD 300 K (15 kg)		BM 240 (17 kg – for flat wire)		BB 20 (18 kg)		DIN 250 (22 kg)	
Tare weight (g)	630		360		480		2400	
Ø Core/ Flange (mm)	210/300		105/240		110/200		160/250	
Ø Bore (mm)	52		98		32		36	
Height (inner/ outer) mm	102/90		95/85		180/160		200/160	
Net weight wire (kg)	15		17		18		22	
Material	plastic		plastic		plastic		plastic	
Packaging	Single box / 1 spool: 15 kg Palet 110 x 75 x 120 cm / 69 spools in boxes: 1035 kg 125 x 80 x 90 cm / 64 spools in boxes: 960 kg 120 x 80 x 78 cm / 66 boxes: 990 kg		Single box / 1 spool Palet 120 x 80 x 75 cm / 60 spools in boxes: 1020 kg		Palet 120 x 80 x 89 cm / 60 spools: 1080 kg Palet 110 x 75 x 115 cm / 75 spools: 1350 kg		Palet 120 x 80 x 92 cm / 48 spools: 1055 kg	

## SPOOL TYPES

	B 60 (32 kg)		K 355 (45 kg)		K 460 (46 kg – for flat wire)		MP 100 (90 kg)	
Tare weight (kg)	0,84		1,85		2,5		2,8	
Ø Core/ Flange (mm)	117/255		224/355		320/460		218/355	
Ø Bore (mm)	33		36		305		127	
Height (inner/ outer) mm	166/151		200/160		105/91		350/310	
Net weight wire (kg)	32		45		46		90	
Material	plastic		plastic		plastic		plastic / paper core	
Packaging	Palet 120 x 75 x 64 cm / 36 spools: 1150 kg 110 x 75 x 64 cm / 33 spools: 1055 kg		Palet 120 x 80 x 96 cm / 24 spools: 1080 kg 110 x 75 x 135 cm / 36 spools: 1620 kg		Palet 120 x 80 x 90 cm / 24 spools: 1105 kg		Palet (stackable) 120 x 80 x 50 cm / 6 spools: 540 kg 110 x 75 x 50 cm / 6 spools: 540 kg 113 x 113 x 48 cm / 9 spools: 810 kg	
	MK 100 (90 kg)		FB 100 (90 kg)		BICO 100 (90 kg)		FB 400 (400 kg)	
Tare weight (kg)	2,8		2,7		3,5		10	
Ø Core/ Flange (mm)	218/355 konisch 30°		220/355 konisch 30°		215/355 konisch 36°		300/570	
Ø Bore (mm)	127		-		127		-	
Height (inner/ outer) mm	350/310		370		345/243		635/381	
Net weight wire (kg)	90		90		90		400	
Material	plastic / paper core		metal		plastic		steel / paper core	
Packaging	Palet (stackable) 120 x 80 x 50 cm / 6 spools: 540 kg 110 x 75 x 50 cm / 6 spools: 540 kg 113 x 113 x 48 cm / 9 spools: 810 kg		Palet (stackable) 120 x 80 x 50 cm / 6 spools: 540 kg 110 x 75 x 50 cm / 6 spools: 540 kg 113 x 113 x 48 cm / 9 spools: 810 kg		Palet (stackable) 120 x 80 x 50 cm / 6 spools: 540 kg 110 x 75 x 50 cm / 6 spools: 540 kg 113 x 113 x 48 cm / 9 spools: 810 kg		Palet 92 x 60 x 78 cm / 1 spool: 800 kg	

## SPOOL TYPES

	RP 400 (400 kg)		630er Steel Spool (400 kg)		MP 500 (500 kg)		MP 500 Steel (500 kg)	
Tare weight (kg)	23		40	No image available	19		53	No image available
Ø Core/ Flange (mm)	477/750		355/630		360/600		360/600	
Ø Bore (mm)	81		133		81		80	
Height (inner/ outer) mm	445/400		440/400		607/560		682/540	
Net weight wire (kg)	400		400		500		500	
Material	wood / paper core		steel		wood / paper core		steel	
Packaging	1 spool (stretch foil wrapped)		1 spool (stretch foil wrapped)		1 spool (stretch foil wrapped) Palet 120 x 80 x 90 cm / 2 spools: 1000 kg		1 spool (stretch foil wrapped)	

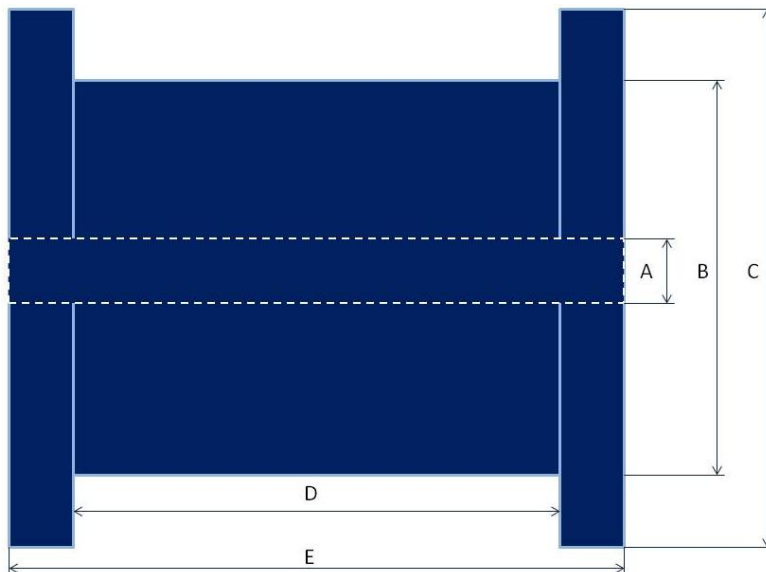
	FB 800 (800 kg)		RP 1000 (1000 kg)		RP 1000 Steel (1000 kg)		MP 1000 (1000 kg)	
Tare weight (kg)	24		40		110	No image available	21	No image available
Ø Core/ Flange (mm)	450/800		640/1010		643/1000		480/800	
Ø Bore (mm)	-		81		80		80	
Height (inner/ outer) mm	645		450/405		460/405		775/730	
Net weight wire (kg)	800		1000		1000		1000	
Material	steel / paper core		wood / paper core		steel / paper core		wood / paper core	
Packaging	1 spool (stretch foil wrapped)		1 spool (stretch foil wrapped)		1 spool (stretch foil wrapped)		1 spool (stretch foil wrapped)	

## SPOOL TYPES

	RP 1400 (1400 kg)	RP 1400 Steel (1400 kg)	Easydrum (300 kg)
Tare weight (kg)	42	125	6
Ø Core/ Flange (mm)	640/1010	640/1000	350/510
Ø Bore (mm)	81	80	-
Height (inner/ outer) mm	770/604	610/560	800
Net weight wire (kg)	1400	1400	300
Material	wood / paper core	steel	cardboard
Packaging	1 spool (stretch foil wrapped)	1 spool (stretch foil wrapped)	Palet 72 x 60 x 92 cm / 1 drum: 300 kg 110 x 75 x 92 cm / 2 drums: 600 kg 113 x 113 x 92 cm / 4 drums: 1200 kg



No image available



A = Bore

B = Core

C = Flange

D = Inner height

E = Outer height