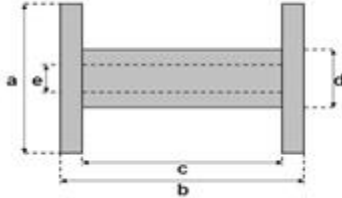
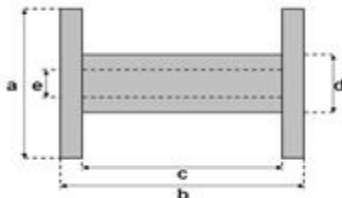
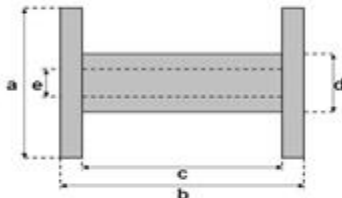
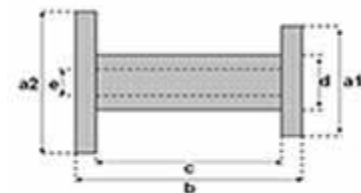


TYPE	PICTURE	MEASURES		SKETCH	CAPACITY	
DIN 200		a = Flange Diameter	200 mm		Polyamide Polyester	2000 gr 2500 gr
		b = Spool Length	200 mm			
		c = Travel	160 mm			
		d = Shank Diameter	140 mm			
		e = Bore	22 mm			
DIN 250		a = Flange Diameter	250 mm		Polyamide Polyester	3000 gr 3500 gr
		b = Spool Length	200 mm			
		c = Travel	160 mm			
		d = Shank Diameter	160 mm			
		e = Bore	22 mm			
DIN 250/M Increased Capacity		a = Flange Diameter	250 mm		Polyamide Polyester	4600 gr 5500 gr
		b = Spool Length	200 mm			
		c = Travel	160 mm			
		d = Shank Diameter	120 mm			
		e = Bore	22 mm			

DIN 250/LC
Long Conic



a1 = Upper Flange Diameter	235 mm
a2 = Lower Flange Diameter	250 mm
b = Spool Length	380 mm
c = Travel	335 mm
d = Shank Diameter	120 mm
e = Bore	31 mm

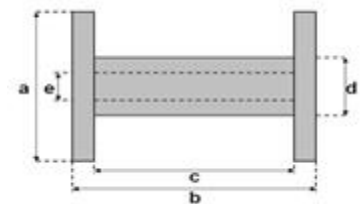


Polyamide 8500 gr
Polyester 10000 gr

DIN 335



a = Flange Diameter	335 mm
b = Spool Length	245 mm
c = Travel	215 mm
d = Shank Diameter	188 mm
e = Bore	180 mm

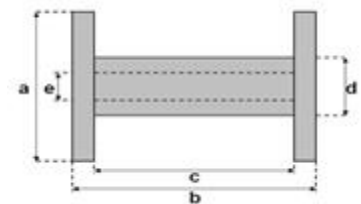


Polyamide 8000 gr
Polyester 10000 gr

DIN 355



a = Flange Diameter	355 mm
b = Spool Length	200 mm
c = Travel	160 mm
d = Shank Diameter	225 mm
e = Bore	36 mm



Polyamide 6500 gr
Polyester 8000 gr

DIN 355 VM



a = Flange Diameter

355
mm

b = Spool Length

312
mm

c = Travel

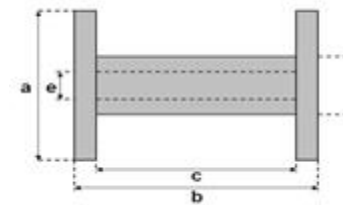
280
mm

d = Shank Diameter

180
mm

e = Bore

124
mm



Polyamide
Polyester

15000 gr
17000 gr

DIN 500



a = Flange Diameter

500
mm

b = Spool Length

325
mm

c = Travel

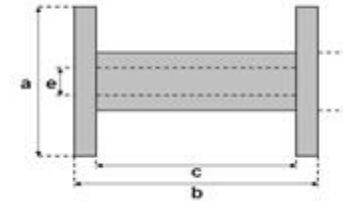
295
mm

d = Shank Diameter

250
mm

e = Bore

41 mm



Polyamide
Polyester

30000 gr
38000 gr

K 3000



a = Flange Diameter

180
mm

b = Spool Length

340
mm

c = Travel

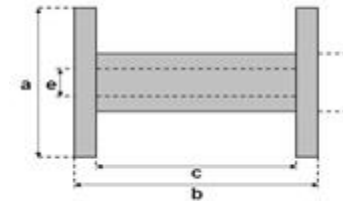
320
mm

d = Shank Diameter

108
mm

e = Bore

22 mm



Polyamide
Polyester

3000 gr
3500 gr

K 2000



a = Flange Diameter

b = Spool Length

c = Travel

d = Shank Diameter

e = Bore

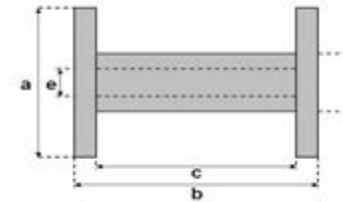
175
mm

230
mm

212
mm

108
mm

60 mm



Polyamide

3000 gr

Polyester

3500 gr

TYPE

PICTURE

MEASURES

SKETCH

CAPACITY