

REEL 250/400

05 Spools with tapered barrel



Reusable

Winding material : Enamelled copper wire

Material : ABS

Standard winding volume : 9709 cm³

Central bore Ø : 100 mm

Catalogue categorization: 05

DIN EN 60264-3-1 Delivery spools with tapered barrel - Dimensions

DIN EN 60264-3-2 reusable spools with tapered barrel - Spezifikation

TECHNICAL DATA - SPOOLS

Spools

Flange Ø	Barrel Ø	Central bore Ø	Width	Winding width	Flange thickness	Winding- volume	Central bore Ø tapered part	Drive- hole/pin	Drive- distance
d1 [mm]	d2 [mm]	d3 [mm]	L1 [mm]	L2 [mm]	S [mm]	V [cm ³]	d4 [mm]	d5 [mm]	E1 [mm]
250	140	30.6 - 100	400	335	32.5	9709	106	2 x 16	62.5

Container

Designation	Outer Ø	Overall height	Inner Ø bottom	Inner Ø top	
	d1 max	h1 max	d2	d3	h2 min
Container VB 250/400	315	500	270	280	50

Spool in container

Designation	Flange Ø bottom	Barrel Ø bottom	Flange Ø top	Barrel Ø top	Overall height	Winding width	Distance to surface	Flange thickness top
	d1	d2	d3	d4	L1	L2	t2	S1
Reel 250/400	250	160	236	140	400	335	15	32.5

PACKAGING

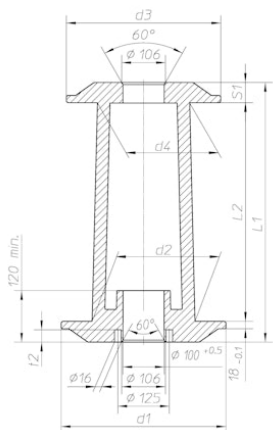
Designation	Cardboard box	Cardboard box weight	Cardboard box Outside Deminsions	Pallets	Pallet weight	Pallet's external dimensions
	piece	kg	cm	piece	kg	cm
Reel 250/400	14	32.5	81x62x77	80	192	100x120x175
Container VB 250/400	0	0		64	169	112x120x206

Important:

If pallet packaging is indicated, this is the preferred method of packing the spools. Please note that the pallets must not be stored in direct sunlight, as the heat build-up may cause the plastic to warp permanently.

TECHNICAL DRAWING

Spools



Container

