

REEL DWF 250

19 Reels and reel containers, 03 Cylindrical barrelled delivery spools IEC 60264-2-1



Reusable

Winding material : Enamelled copper wire, Alloy wires, Stranded wires, Steel wire rope, Resistance wire, superconductor

Material : PS, ABS

Standard winding volume : 4637 cm³

Central bore Ø : 22 mm

Catalogue categorization: 19 , 03

DIN EN 60264-2-1 Cylindrically barrelled delivery spools - Dimensions

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	160	16 - 22	200	160	20	4637	34	2x13	32

Container

Designation	Outer Ø	Overall height	Inner Ø bottom	Inner Ø top	
	d1 max	h1 max	d2	d3	h2 min
Container VB 250	304	273	-	-	-

PACKAGING

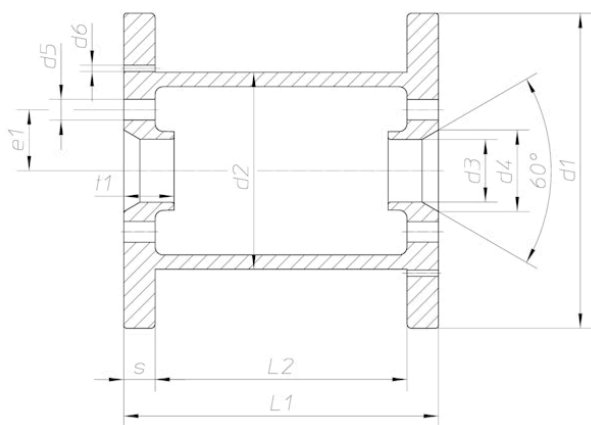
Designation	Cardboard box	Cardboard box weight	Cardboard box Outside Deminsions	Pallets	Pallet weight	Pallet's external dimensions
	piece	kg	cm	piece	kg	cm
Reel DWF 250	18	26.5	68x44x71	240	338	106x129x177
Container VB 250	0	0		96	154	112x120x188

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

