

Steel Cords Spool

ONEREEL®



ONEREEL® is one of the suppliers in the production of steel reels, drums, bobbins, collapsible reels and handling equipment in China for the wire and cable industry. ONEREEL® is the top Steel Cords Spool manufacturer and supplier in China. We can easily accommodate any surge in demand for reels and give you reasonable discount for your large purchase.

Product Description

This Steel Cords Spool is our factory's latest design.

Steel Cord Spools

Steel cord and Tire cord applications require a specialized type of spool which is manufactured to industry standards. The B-Type spools are available in various assemblies and additional strength constructions as required by the application.

ONEREEL® Steel Cords Spool Parameter (Specification)

	BS-40	BS-60	BS-80/17	BS-80/33
Flange	255 mm (10")	255 mm (10")	255 mm (10")	255 mm (10")
Traverse	153 mm (6")	153 mm (6")	315 mm (12.4")	315 mm (12.4")
Drum	117 mm (4.6")	117mm (4.6")	117 mm (4.6")	117 mm (4.6")
Outside Width	167mm (6.57")	167 mm (6.57")	345 mm (13.5")	345 mm (13.5")
Bore	17 mm (0.67")	33 mm (1.3")	17 mm (0.67")	33 mm (1.3")



Weight of Spool	1.85 Kg (4.07 lb.)	1.90Kg (4.18 lb.)	2.40 Kg (5.30 lb.)	2.50 Kg (5.51 lb.)
Volume	18 Kg (39.70	18 Kg (39.70	36 Kg (79.40	36 Kg (79.40
Capacity	lb.)	lb.)	lb.)	lb.)

ONEREEL® Steel Cords Spool Feature and Application

The tightness of the welds and Steel Cords Spool strength are constantly monitored by breaking tests and testing of deformation under pressure, which are performed on all B-type spools manufactured by ONEREEL one of <u>China suppliers</u>.

Steel Cords Spool for the winding and one-way/multiple shipping of rope for tires, commonly called tire-cord, but also used for the winding of hose wire, saw wire and special wires.

ONEREEL Steel Cords Spool Details

B-Type Spools

- Pressed steel dual component flange
- Curly flange edge for strength & hock-resistance
- High penetration spot welds flange to drum
- Wire locking flange clips, tags or holes

Finishing

- Powder-coated (1 or 2 colors)
- Galvanized
- Directional arrows on flanges
- Embossed logos
- Customer specific drive holes











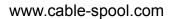
FAQ

What is your products standardization? our products strictly comply with ISO9001 and CE standards

Can you can design the spool according to our size? Yes, we have a professional team of engineers who can complete the manufacture of the spool you provid

How many years have your company made this kind of spool? we have been making spools for ten years

Are you a trading company or a manufacturer? we are a manufacturer of spool technology and design





How long is your delivery time? we will deliver the order as soon as we receive it