

EXEMPLES : BRUSH WIRE

Description : Round bright or galvanised wire for brush stapling.

Round galvanised or phosphated wire for rotary and industrial brushes.

Steel : 0,06 à 0,82 % de carbone.

Tensite strenght : 400 à 2700 N/mm².

Coating : - Electro-galvanised as per international standards.
- Phosphated.
- Bright.

Diameter : 0,40 to 3 mm.

Tolerances : ± 0,005 to ± 0,01 mm according to wire diameter.

Packaging : - Reels from 400 to 1 000 Kg.
- Spools from 20 to 100 Kg.
- Traverse wound reels.



for

	SPOOLS			REELS		Traverse wound reels
	BB 20	BB 35	MP 100	R 400	R 1400	Z400
Weight of wire (Kg)	18.5	32	100	510	1400	400
Ø Flange (mm)	202	255	355	750	1010	750
Ø Inside dia. (mm)	32	33	127	80	80	350
Ø outside dia. (mm)	110	118	224	472	80	-
Height (mm)	179	166	355	540	699	280

Please note all weights shown are approximate, and issued for guidance only. All measurement are metric.

Unwinding : Dynamic or Static. Unwinding systems are available on request.

Important characteristics : It is recommended to specify the diameter of your wire requirements in mm.

CONFLANDEY reserves the right to modify any of the above details in the pursuit of improvements in quality and service.

CONFLANDEY INDUSTRIES

3 RUE DU CHATEAU AMONCOURT - BP 21 70170 PORT SUR SAONE - FRANCE

Tél. : 33 (3) 84.91.38.38 - FAX : 33 (3) 84.91.47.04

contact@conflandey-industries.com