

EXEMPLES : MESH WIRE

Description : Round wire for the manufacturing of pre-crimped meshes, used in aggregate grading, screens, sieves, etc...

Steel : 0,35 to 0,70 % carbon.

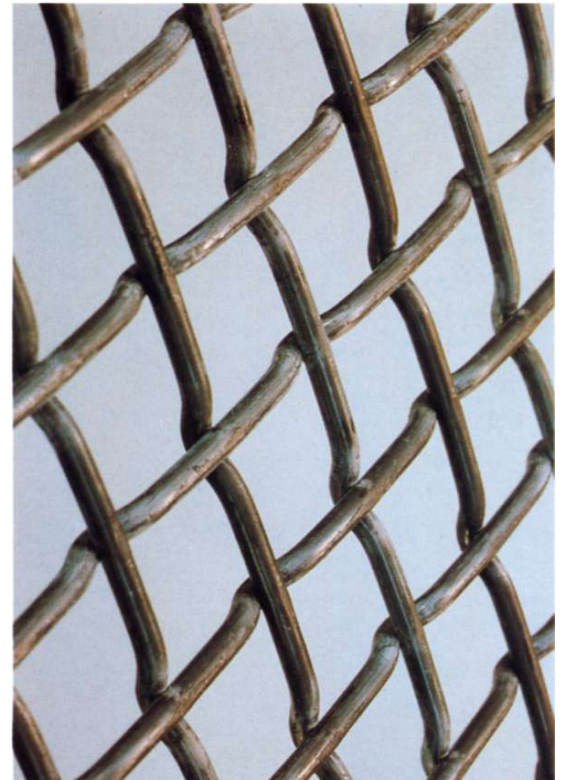
Tensile strength : As per the customer's specification.

Coating : Phosphated.

Diameter : 0,50 to 4 mm.

Tolerances : ± 0,01 mm for Ø ≤ 1,60 mm.
± 0,03 mm for Ø > 1,60 mm.

Packaging : - Traverse wound reels from 700 to 1,300 Kg.
- Coils de 40 à 800 Kg.
- Reels de 400 à 1,400Kg



Références	TRAVERSE WOUND REELS		REELS	
	Z 1 000	Z 1 300	RP 400	RP 1400
Poids fil (Kg)	900 / 1 100	1 100 / 1 300	480	1400
Ø Jous (mm)	1 050	1 225	750	1010
Ø Alésage (mm)	750	750	80	80
Ø Moyeu (mm)	766	766	472	637
Hauteur H.T. (mm)	415	415	542	699

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

Unwinding : Dynamic.

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.

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