

Corrugated rod and roll

Corrugated stainless steel obtained from hot rolling. Manufactured in diameters from 3mm to 50mm, according to ASTM-A 955 with DIN-488 manufacturing tolerance. DIN EN 10204 (50049) certified supply in rolls and straightened rods.

Length (rods):

Depending on the diameter of the corrugated, its length varies.

- - In corrugated from 3 to 14mm. The distribution will be in rods of 3 to 6 meters in length.
- - In corrugated from 16 to 32mm. The distribution will be carried out with rods of 2 to 12 meters.
- - In the corrugated from 40 to 50mm. The distribution will be effective with rods of 3 to 12 meters.

Length (rolls):

If the client wants corrugated rolls, the quantity will also depend on its diameter.

- - If it is corrugated from 3 to 14mm, the weight of the roll will be 400 to 600 kg.
- - If the corrugated has a diameter of 16 to 40mm, the weight will be 1000 to 4000 kg.

Applications:

Stainless steel corrugated is mainly used with reinforced concrete for use on roads, tunnels, in the restoration of monuments, in fire-resistant buildings, in stair treads, non-slip gratings and handrails, etc.



Technical information

DIMENSIONES		
Medidas (mm)	Peso kg/mts.	AISI 304
3	0.055	*
4	0.1	*
5	0.156	*
6	0.225	*
8	0.4	*
10	0.624	*
12	0.899	*

14	1.22	*
16	1.588	*
20	2.482	*
25	3.85	*
28	4.834	*
32	6.313	*
40	9.802	*
50	15.315	*
* = previa demanda		
* = prèvia demanda		
* = upon request		
* = sur demande		