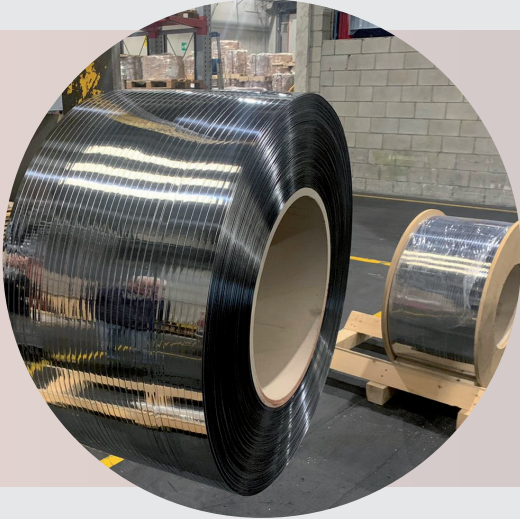




L.M. Laminati Metallici S.p.A.  
**STEEL SERVICE CENTER**

**OSCILLATED WOUND STEEL STRIP**





## OSCILLATED WOUND STEEL STRIP

### THE BEST SOLUTION FOR THE HIGHEST EFFICIENCY

**STRIP LENGTH OVER 30 KM** per reel  
**STRIP THICKNESS** from 0.10 to 1.2 mm  
**STRIP WIDTH** from 4 to 20 mm  
**REEL WEIGHT** up to 800 kg

**Seamless Oscillated Wound Coils (Spool winding) 30km long**, with considerable benefits for end users:

- Improved **production efficiency**
- Downtime reduction
- **Increased Safety** for employees thanks to the reduced handling needs
- Optimization of **internal logistics**
- Attention to the **environment** for the lower number of pallets and packaging needed

### Main steel grades available

#### Low-carbon steel

- Cold-rolled (according to the UNI 10131 and 10140 standard)
- Black Plate (according to the UNI EN 10205 standard)
- Electrolytic Tinplate (according to the UNI EN 10202 standard)
- Electrogalvanised (according to the UNI EN 10131 standard)
- Hot dip coated (according to the UNI EN 10143 standard)
- Pre-painted steel

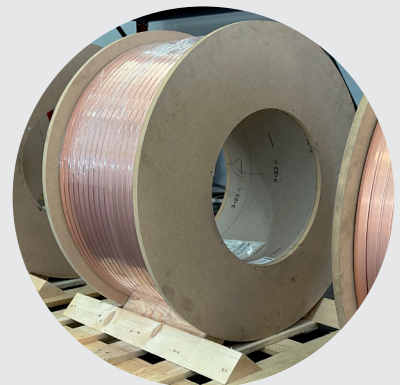
#### Aluminium

#### Brass

#### Stainless Steel

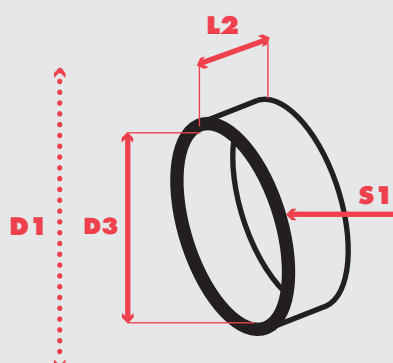
- AISI 304
- AISI 316
- AISI 430
- AISI 439

**Packaging  
customisation  
available**



## OSCILLATED WOUND STEEL STRIP

### Oscillated wound steel strip on cardboard core (with or without flanges)

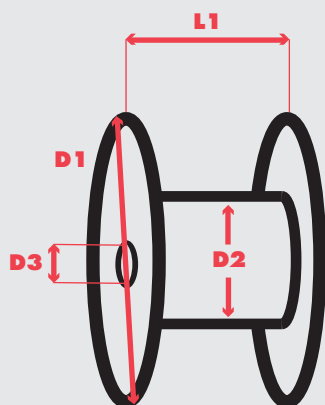


- D1** Outer diameter
- D3** Inner diameter
- L2** Cardboard core width
- S1** Cardboard core thickness

**Other dimensions available on request**

S1	L2	D3	D1	Max spool weight
Cardboard core thickness mm	Cardboard core width mm	Inner diameter mm	Outer diameter mm	kg
from 10 to 20 mm	100	200 / 250	580	130
from 10 to 20 mm	200	200 / 250	580	500
from 10 to 20 mm	250	200 / 250	700	600
from 10 to 20 mm	300	400	800	600
from 10 to 20 mm	350	300 / 400	800	600
from 10 to 20 mm	400	400	800	800

### Oscillated wound steel strip on plastic spool



- D1** Outer diameter
- D2** Inner diameter
- D3** Spool core diameter
- L1** Spool width

**Other dimensions available on request**

D3	D2	D1	L1	Max spool weight
Spool core diameter mm	Inner diameter mm	Outer diameter mm	Spool width mm	kg
26	220	380	120	40
30	200	400	215	100



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