



# Stainless Steel Ties

## Stainless Steel Ties

Leco solar stainless steel cable ties can be used in virtually all indoor, outdoor and underground (including direct burial) applications. They are especially well suited for network bundling of data and power cables. Their high strength, non-inflammability and rounded edges provide the definitive support for network cables.

All coated ties are 316 grade stainless steel for excellent resistance to temperature extremes, corrosion, weather, chemicals, salt sprays and UV radiation, non toxic and halogen-free.



### 304 Stainless Steel

Model Number	Length inches (mm)	Color	Minimum Loop Tensile Strength Lbs. (N)	Maximum Bundle Diameter inches (mm)	Width inches (mm)	Packaging Quantity Per Bag	Drawing
LECO-8"-304	7.9 (201.0)	Metal	150 (800)	2.0 (50.0)	0.18 (4.6)	100	
LECO-14"-304	14.3 (362.0)	Metal	150 (800)	4.0 (102.0)	0.18 (4.6)	100	
LECO-20"-304	20.5 (521.0)	Metal	150 (800)	6.0 (152.0)	0.18 (4.6)	100	
LECO-27"-304	27.0 (685.0)	Metal	150 (800)	8.0 (203.0)	0.18 (4.6)	100	

### 316 Stainless Steel

Model Number	Length inches (mm)	Color	Minimum Loop Tensile Strength Lbs. (N)	Maximum Bundle Diameter inches (mm)	Width inches (mm)	Packaging Quantity Per Bag	Drawing
LECO-8"-316	7.9 (201.0)	Metal	150 (800)	2.0 (50.0)	0.18 (4.6)	100	
LECO-14"-316	14.3 (362.0)	Metal	150 (800)	4.0 (102.0)	0.18 (4.6)	100	
LECO-20"-316	20.5 (521.0)	Metal	150 (800)	6.0 (152.0)	0.18 (4.6)	100	
LECO-27"-316	27.0 (685.0)	Metal	150 (800)	8.0 (203.0)	0.18 (4.6)	100	

### Product Specifications

- Material: Type 304 or 316 stainless steel
- No water absorption
- Non-flammable
- Uncoated temperature range: -112°F (-80°C) to 1000°F (538°C)
- Coated temperature range: -112°F (-80°C) to 302°F (150°C)
- Excellent chemical resistance
- Excellent UV resistance
- Can be used for air handling spaces
- Radiation resistance: 2 x 10<sup>8</sup> rads
- Type 316 stainless steel excellent for highly corrosive environments
- Sharp edges and burrs have been removed to protect installation and bundle
- Self-locking mechanism speeds installation, lowering installed cost