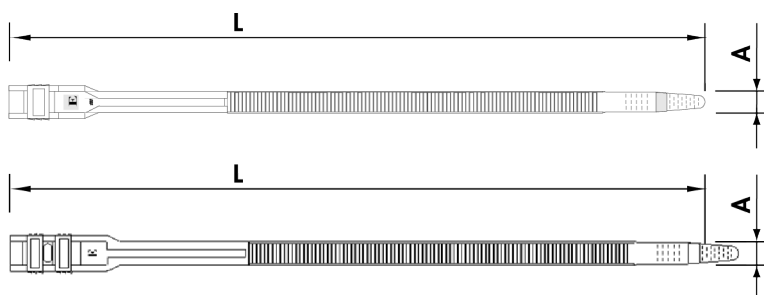


**ELASTOMERIZED POLYMER ON POLYAMIDE BASE
CABLE TIES 1600 SERIES**

Cable ties main features:

- Material: Elastomerized Polymer on Polyamide base
- Self extinguishing cl. HB (UL 94)
- Application temperature: $-30^{\circ}\text{C} \div +85^{\circ}\text{C}$
- Working temperature: -45°C to $+85^{\circ}\text{C}$ (continuous)
 -45°C to $+120^{\circ}\text{C}$ (short periods)
- Glow Wire I,5 mm (IEC 60695-2-11): 650°C
- Limited Oxygen Index (LOI): 22% (ISO 4589)
- Resistance to external agents: UV, salt atmosphere, oils, greases, oil products
- Resistance to UV rays: the special material assures resistance to the UV rays according to the standard CEI EN 62275 § 6.2.1 - Type I: It keeps the 50 % of the tensile strength after conditioning (ISO 4892-2 - method A - 1000 h under the xenon arc - equivalent to 10 years under the solar rays).
- Colour: Black


Cable Ties 1600 Series

Type	Head Type	L (mm)	A (mm)	Min. Bundle Ø (mm)	Max. Bundle Ø (mm)	Min. Loop Tensile Strength (kg)	Quantity
1618.90	single	180	9	15	40	40	100
1626.90	double	260	9	30	60	55	100
1636.90	double	360	9	30	93	55	100
1651.90	double	510	9	70	140	55	100
1676.90	double	760	9	70	220	55	100

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