

## Technical Specifications

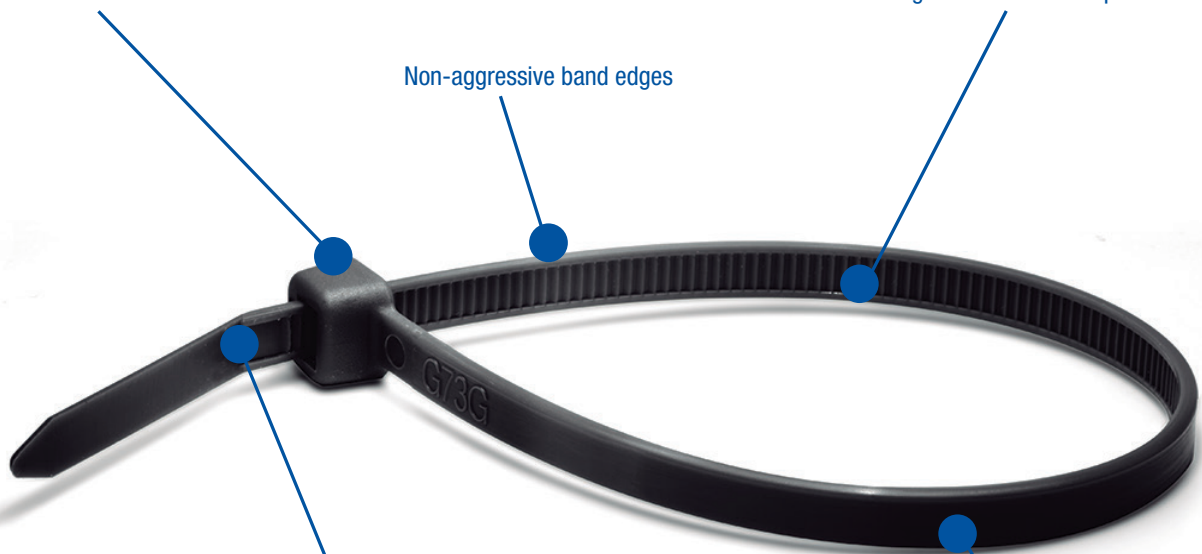
Bandwidth mm.	Resistance (Kg.): Norm MIL-S-23190	Working temperature range	Installation temperature	Melting point	Oxygen limit index (LOI)	Smoke corrosion	Dielectric strength	Material
2,4	8	-40°C a + 85°C	-10°C a + 60°C	+ 256°C	27 %	5%	50.000 Volts / mm.	PA 6.6
2,5	8,1	-40°C a + 85°C	-10°C a + 60°C	+ 256°C	27 %	5%	50.000 Volts / mm.	PA 6.6
2,8	14	-40°C a + 85°C	-10°C a + 60°C	+ 256°C	27 %	5%	50.000 Volts / mm.	PA 6.6
3,6	18,2	-40°C a + 85°C	-10°C a + 60°C	+ 256°C	27 %	5%	50.000 Volts / mm.	PA 6.6
4,8	22,2	-40°C a + 85°C	-10°C a + 60°C	+ 256°C	27 %	5%	50.000 Volts / mm.	PA 6.6
7,6	54,4	-40°C a + 85°C	-10°C a + 60°C	+ 256°C	27 %	5%	50.000 Volts / mm.	PA 6.6
9	79,4	-40°C a + 85°C	-10°C a + 60°C	+ 256°C	27 %	5%	50.000 Volts / mm.	PA 6.6
12,6	114	-40°C a + 85°C	-10°C a + 60°C	+ 256°C	27 %	5%	50.000 Volts / mm.	PA 6.6

Conforms to **RoHS** 

The design of the ratchet in the head guarantees a high degree of tension and quick and easy application.

Strong inner teeth which prevent slippage

Non-aggressive band edges



The angled point makes it easy to insert the band end in the head.

Easy assembly makes it difficult to break the cable tie while being fitted.

We also supply other coloured cable ties in 2.5mm, 3.6mm and 4.8mm bandwidths. The resistance in kilos of these other colours is identical to the values in the above table.