

**TECHNICAL DATA SHEET CABLE TIES**

The working load shall be chosen using a suitable safety rate - equal / or above 2

\* Minimum tensile strength values are given at 23 °C ± 2 °C - U.R. 50% ± 20%

**Tightening temperature** : -10 °C ÷ +60 °C

**Working temperature** : -40 °C ÷ +80 °C

**HOMOLOGATIONS:**

UL (Underwriters Laboratories) : File E86244(M)

GL (Germanischer Lloyd) : n° 99 332 - 97 HH

R.I.Na. (Registro Italiano Navale) : ELE10502CS

**MATERIAL:** Polyamide 6.6 natural (for natural codes)

Polyamide 6.6 natural including 1 % ÷ 2 % carbon black in order to achieve an higher UV resistance (for black codes)

All raw materials are halogen - free.

Heavy metals (cadmium, lead, mercury and hexavalent chromium) are not used in the formulations of our raw materials according to EEC Directive 2000/53