

Optimum storage conditions for cable ties made of polyamide (PA)

Detectamet cable ties, fastenings and fixings are manufactured from high-quality polyamide (PA). This industrial synthetic material is mainly processed using injection moulding, but can also be extruded.

Polyamide is a hygroscopic material. This means that the material absorbs and loses moisture. For optimum handling of cable ties it is important that the material is in a condition of equilibrium with a water content of approximately 2.5%.

The packaging used by Detectamet ensures that the water content in the material remains constant. Therefore, it is important to store the products in their original packaging to preserve the quality of the ties.



Always store ties in the sealed plastic bag made of polyethylene!

Once opened you should use the ties as quickly as possible!



Do not expose the product to direct sunlight!

Do not store the product in sunlight; for example, on the windowsill!

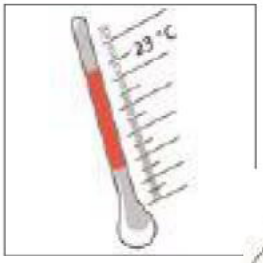


Store the product away from direct sources of heat!

Avoid contact with heat: for example, do not place on the radiators!

The ideal storage conditions are those of the central European standard climate:

23 °C



50% relative humidity



Length (mm)	Width (mm)	Bindle Dia Mib-Max (mm)	Minimum Tensile Strength (N)
390	4.6	110	225

DOMINIQUE DITSCHER SAS