

QCLX NYLON QUICK CLAMPS

FIXING & SEALING

The **NYLON QUICK CLAMPS** are suitable for all kinds of flexible connections.

CONSTRUCTION:

The NYLON QUICK CLAMPS are manufactured out of nylon 66. Production according to the Military Specification: MIL-S 23190E.

NYLON QUICK CLAMPS are available in different standard sizes; the range is 2.5 up to and including 9.0mm.

OPERATING TEMPERATURE

NYLON QUICK CLAMPS are suitable for applications within the following temperature range: -40 up to +85°C

SPECIFICATIONS

Article code:

NYLON QUICK CLAMP: **QCLX (length in mm) / {width}**

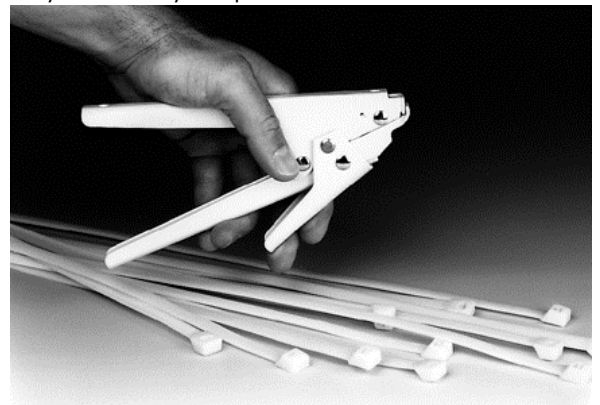
QUICK CLAMP TOOL: **QCLOOTA**

DEC delivers assembly pliers QCLOOTA particularly for the NYLON QUICK CLAMPS. The assembly pliers have a long lifespan and simplify the application of the NYLON QUICK CLAMPS. They are sold by the piece

Summary

Ordering code	Diameter range (mm) min-gross ¹⁾	Width (mm)
QCLX100/2.5	0 - 30	2.5
QCLX160/2.5	0 - 50	2.5
QCLX200/2.5	0 - 60	2.5
QCLX200	0 - 60	4.8
QCLX300	0 - 75	4.8
QCLX370	0 - 110	4.8
QCLX450	0 - 127	9.0
QCLX530	0 - 140	9.0
QCLX780	0 - 229	9.0
QCLX930/8.8	0 - 273	8.8

¹⁾ The diameter range has been stated as a minimum diameter, which is 0 millimeters everywhere. The gross diameter has also been given.



Note: Nylon (polyamide) is inherently sensitive to environmental factors. The ties are wetted after manufacture for optimum performance and must be stored in a cool dry area where they are not directly exposed to sunlight. The ties are packed in plastic bags to keep them moist and the bags must remain closed until the ties are ready for use.

The manufacturer is not liable for consequences caused by not following these rules.

LIABILITY:

The information contained in this brochure was current on the publication date. DEC INTERNATIONAL reserves the right to make changes in details at any time without prior notice. In order to avoid misunderstandings, any interested party is advised to contact DEC INTERNATIONAL checking for any changes in materials and/or information after this brochure was published.

PLEASE NOTICE:

The consultant is responsible for the actual installation and mounting of the product. The mentioned values with respect to temperatures are not appropriate to be used to determine the physical properties. These properties are also dependent on humidity and the temperature of the air inside and outside of the H.V.A.C. system.

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