



## NYLON TIES - NT

### General description

CLIM nylon ties are designed to secure flexible ducts to outlets, pipes and other fittings. Made of high strength nylon, they are easily and quickly installed.

To complete the job and have a perfect result, the CLIM nylon tie lever action cut-off tensioning tool allows to tie and cut-off the excess nylon length.

Natural raw colour (NT) or black colour (Black-NT).



### Technical specifications

MATERIAL	Nylon 66
COLOURS	Natural raw
	Black : better weather and cold temperatures resistance
FLAMABILITY	UL 94
TEMPERATURE RESISTANCE	Installation : -10 °C (26 °F) to +85 °C (+185 °F)
	Operation : -40 °C (-40°F) to +85 °C (185 °F)

### Dimensions

TYPE	Suitable for Diameter (mm)	Length (mm)	Width (mm)	Minimum Loop Tensile (kg)
NT 100	100	400	4,8	22
NT 125	125	450	7,6	55
NT 175	175	610	8,8	80
Black NT 175	175	610	8,8	80
NT 235	235	810	9	80
NT 270	270	920	9	80
Black NT 270	270	920	9	80
NT 370	370	1220	9	80
Black NT 370	370	1220	9	80

## TENSIONING & CUTTING TOOL - NTG

High leverage tensioning tool with cut-off.

## HANGER ANCHOR - CPNT

Pure nylon without halogen.

Suitable for 9 mm wide or smaller nylon ties.

10 mm outside diameter (drilling bore 8 mm).

Length underhead 36 mm.

Information contained herein is based on careful tests and experience. It reflects our knowledge and is for guidance purpose only. It is given in good faith and user should ensure that the product is fit for purpose before any application. The quoted values are average and should not be taken as maximum or minimum values for specific purposes. Manufacturer and distributor are not responsible for any non-recommended use or consequential damage.



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