

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 cut-off tensioning tool allows to tie and cut-off the excess length.
- Natural colour (NT)

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).



Technical specification

Material	Nylon 66
Colours	NT : Natural
Flamability	UL 94
Temperature resistance	Installation : -10 °C (14 °F) to +85 °C (+185 °F)
	Operation : -40 °C (-40°F) to +85 °C (185 °F)

Dimensions

	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	9	80
NT 235	235	810	9	80
NT 270	270	920	9	80
NT 370	370	1220	9	80