



Chemical resistant polypropylene cable ties.

Key features.

- Ideal for use in aggressive chemical environments where chemical effects on nylon are a concern
- They also resist a number of other chemicals with good results, although they have a lower tensile strength than Nylon 6.6
- This is because they are not affected by inorganic acids (hydrochloric), polyhydric alcohols (ethylene glycol), neutral salts (sodium chloride) and basic salts (sodium bicarbonate)



Specification.

Material:
Polypropylene

Colour:
Brown

Operating temperature:
-15°C to +95°C

Chemical resistance:
Chemical agents and strong acids

Standards:
UL E160935

Part number	Width (mm)	Length (mm)	Max. bundle dia. (mm)	Min. tensile strength kg	Pack quantity
CTR100POLYP	2.5	100	21	5	100
CTR160POLYP	3.5	150	30	8	100
CTR200-3.6POLYP	3.5	200	50	8	100
CTR300-4.8POLYP	4.5	300	80	13	100
CTR370-4.8POLYP	4.5	360	100	13	100
CTR370-7.6POLYP	7.5	360	100	22	100