

Nylon Cable Ties 尼龍扎綫帶

Chassis Ties 基板固定扎綫帶

Description

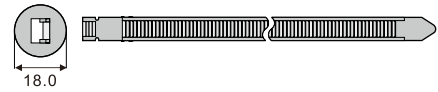
The ties have serrations on both sides of the strap allowing for quick and easy installation, even where the access or visibility is poor. Prior to final tensioning these ties can be used as releasable ties for the addition of extra cables. Once the cable runs are complete the final tensioning (by use of a suitable tensioning tool) locks the tie in place.

Material: UL94V-2 approved PA6.6



Available Size

Part No. 货号	Item Code 型号	Approx. Length 长度	Approx. Width 宽度	Maxi Bundle Diameter 最大捆扎范围	Mini Tensile Strength 最小拉力
		mm	mm	mm	lbs Kg
6145	Q200-CH	200	7.6	50	144 63
6146	Q280-CH	370	7.6	100	144 63



Magic Ties 魔術貼扎帶

Description

Features and Benefits

Quick and simple to use without the need for tools they have no waste, are corrosion free, are resistant to ageing and re-usable (up to 400 times).

Various colors are available to enable easy identification of multiple cable runs.

Application

As cables use thinner and softer insulation, and as fibre optic cables become more common there is a need for a 'soft' method of bundling. The magic ties are ideal for use on telephone cables, optical fibre and network cables.

Perfect for use in temporary installations such as theater stage construction or prototype cable harnesses.

Available Size

Part No. 货号	Item Code 型号	Type 类型	Approx. Length 长度	Approx. Width 宽度	Maxi Bundle Diameter 最大捆扎范围	Packing 包装数量
			mm	mm	mm	pcs
6150	Q200A-MG	A	200	12.0	40	20
6160	Q250A-MG		250	12.0	65	20
6170	Q125B-MG	B	125	12.0	25	20
6180	Q150B-MG		150	12.0	30	20
6190	Q200MB-MG		200	8.0	40	20
6200	Q200B-MG		200	12.0	40	20
6210	Q230B-MG		230	12.0	53	20
6220	Q240B-MG		240	12.0	55	20
6230	Q330B-MG		330	12.0	85	20
6240	Q110C-MG	C	110	10.0	18	20
6250	Q110C-MG		170	12.0	35	20

