

## Cable ties for special environments

### Polypropylene cable ties – Weatherable



#### Characteristics

- Outdoor or indoor use
- Polypropylene weatherable version, for increased resistance to chemicals
- Resistant against inorganic acids, polyhydric alcohols, neutral and basic salts



UV-resistant



Chemically resistant

#### Technical information

- Material - Moulding: Polypropylene
- Material - Locking barb: 316 grade stainless steel
- Temperature range: -40°C to +85°C (-40°F to +185°F)
- Colour: Black
- Halogen free, silicone free

#### Polypropylene cable ties – Weatherable

Cat. n°.	ANSI UL94 Flame rating	Wire bundle dia. from ... to		Length L		Width W		Min. tensile strength		Std. pkg. [pcs]
		[mm]	[in.]	[mm]	[in.]	[mm]	[in.]	[lb]	[N]	
TYP23MX	HB	2 - 16	0.08 - 0.63	92	3.62	2.4	0.09	18	80	1,000
TYP25MX	HB	3.5 - 45	0.14 - 1.77	186	7.32	4.8	0.19	30	133	1,000
TYP28MX	HB	3.5 - 102	0.14 - 4.02	360	14.18	4.8	0.19	30	133	1,000
TYP27MX	HB	6 - 90	0.24 - 3.54	340	13.39	7.0	0.28	60	270	500

Description of Cat. n°. structure: see page C13

Description of materials and properties: see pages C132 to C144

#### Tooling



##### ERG50

For use with 2.4mm to 4.8mm (50N to 130N) Cable ties. See page C40.



##### ERG120

For use with 7mm (270N) Cable ties. See page C40.

#### Diagram

