

Product Technical Data Sheet:

Marker Cable Ties

Description

Partex marker cable ties provide a quick and effective method for securing and identifying bundles of cables. They can also be used to mark components and pipe work. They can be marked using the Partex indelible marker pen, or by attaching a printed self adhesive label to the marker tag.

Specification

Material: DuPont Zytel 101F Nylon 6.6 Polyamide

Flammability: Self-extinguishing to UL 94-V2

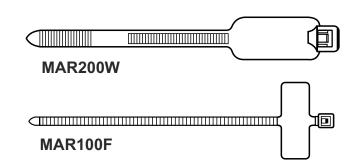
Work Temperature: -40°C to +85°C

Recommended storage conditions: +15°C to +30°C 50% Humidity.

High tension, highly resistant against; Brake Fluids, Lubricants, Power Steering Fluids, Oil, Grease, Paints, Lacquer Detergents, Animal and Vegetable Fats, Alkali up to 40% and Gasoline.

Three types are available.





Partex	Length	Width	Maximum	Tensile	Marking Pad	Available
Part No	(mm)	(mm)	Bundle (mm)	Strength (kg)	Size LxW (mm)	Colours
MAR100F	98	2.5	20	8	8 x 25	Natural
MAR110F	110	2.5	20	8	9 x 20	Natural
MAR200W *	194	4.8	45	22	27 x 13	Nat/Yellow

UL: Cable ties are listed by the Underwriters laboratory, File number E475484. Items marked * are pending approval.



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