



DATASHEET

RX® CABLE TIES NYLON 6.6

Norm : UL E 75050 , Lloyd's ,GL 59425-08HH ,Mil. Spec. 23190D

• Material: Polyamid 6.6, natural /black(UV-resistant)

Flammability : UL 94 class V2.

Temperature : -35°C to +85°C

Resistant to: oils and greases, salt and diluted acids.

Material Polyamid 6.6	
Operating Temperature	
Max.	+85°C
Min.	-35°C
Short	+105°C
Resistant Properties	
UV light/ozone	Medium
Oils and greases	Excellent
Solvents	Good
Petrol	Excellent
Flammability	UL94 V2
Possible Applications	
Switch cabinets	Suitable
Electronics	Suitable
Aerospace industrie	Suitable
Telecommunications	Suitable
Ship-building/Marine	Suitable
Military Industrie	Suitable
Harnessmaker	Suitable
Public buildings	Suitable
Automotives industries	Suitable
Sample Applications	
Bundling of cables and wires	Suitable
Bundling of hoses	Suitable
Fixing with self-adhesive base	Suitable
Bundling of optical cables	Partly Suitable
Fastening of optical cables	Partly Suitable
Temporary fastening	Partly Suitable