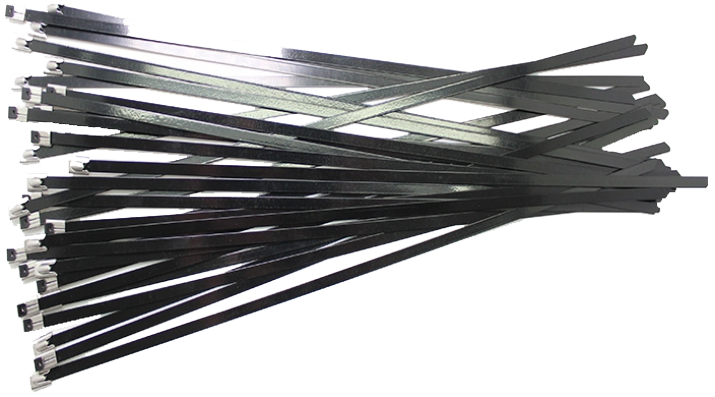
COATED STAINLESS STEEL CABLE TIES BLACK

PACK OF 100



UV RESISTANT

Technical Data Sheet - Nylon 66 Cable Ties

Specificaations

Material:

- 304 stainless steel for general-purpose applications
- 316 stainless steel for the most corrosive environments
- Coated with Polyester for insulation purpose, and a better outdoor application

Working (Operation)Temperature:-40°C-+150°C
Min Installation Temperature:-40°C
Ultraviolet resistance: Excellent
Chemical resistance: Excellent

Features & Benefits

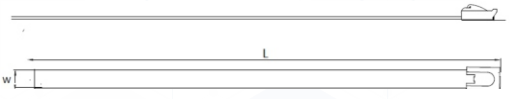
Self-locking head design speeds installation and locks into place at any length along tie body
Provides a strong, durable method of cable bundling
Can be used in a wide range of indoor, outdoor, and underground (including direct burial)
Smooth surfaces and rounded edges assures cable protection and worker safety
Provide the ultimate support for network cables
UL (Underwriters Laboratories) : File E258930 based newest standard UL62275

Applicaton:

Widely used to bundle cables, wires, conducts, plants or other things in the industry of electrical & electronic, lightng, hardware, pharmaceuucal, chemical, computer, machinery, agriculture, etc. It's easy and reliable to use.

TECHNICAL PROPERTIES

PART NO.	WIDTH(mm)	LENGTH(mm)	BUNDLE DIAMETER	TENSILE STRENGTH
PWCCT30046	4.6	300	15.0-93.8mm	90.8KGS, 890N



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