

20 Series

RoHS
Compliant

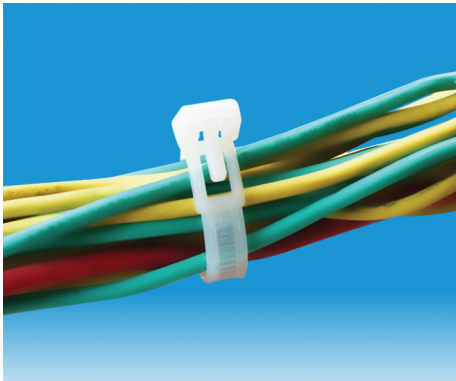
NYLON 6.6

GENERAL PURPOSE

MATERIAL OPERATING TEMPERATURE: -40°C to +85°C

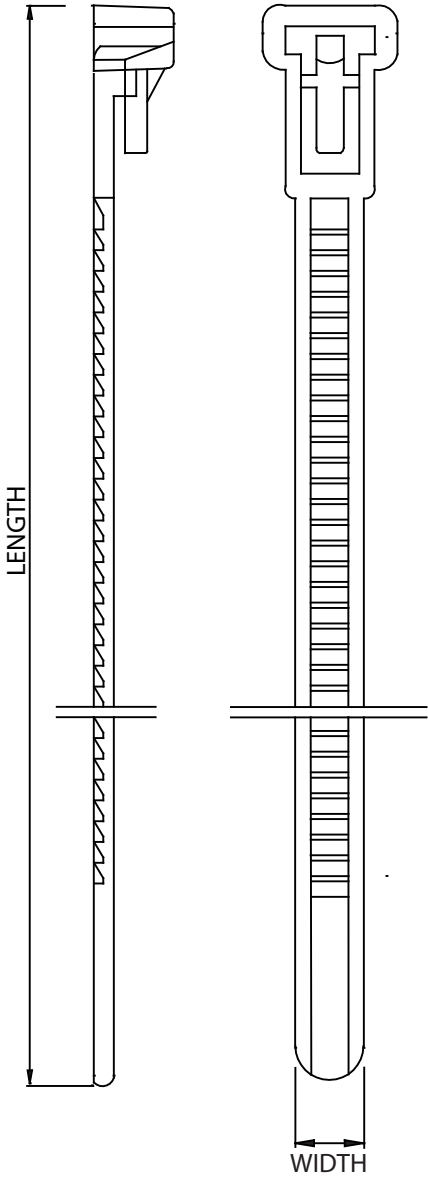
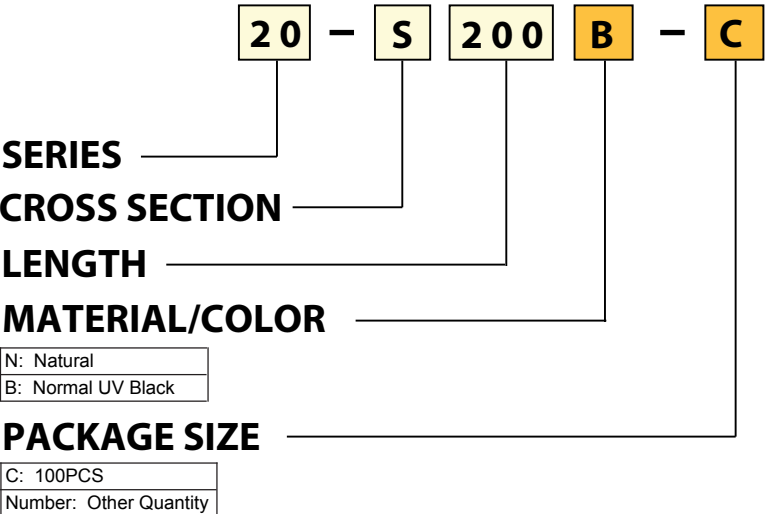
APPLICATION OPERATING TEMPERATURE: -10°C to +85°C

APPROVALS : c  us



Part Number	Width mm [Inch]	Length mm [Inch]	Max Bundle Diameter mm [Inch]	Min Loop Tensile Kg [lb]
S - 50lb				
20-S150	7.6 [.300]	150 [6.0]	40.3 [1.59]	22 [50]
20-S200	7.6 [.300]	200 [8.0]	55.6 [2.19]	22 [50]
20-S250	7.6 [.300]	250 [10.0]	71.8 [2.83]	22 [50]
20-S300	7.6 [.300]	300 [11.8]	88.1 [3.47]	22 [50]
20-S370	7.6 [.300]	370 [14.5]	109.9 [4.33]	22 [50]

PART NUMBER SYSTEM



Mouser Electronics

Authorized Distributor

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Qualtek:

[20-S150B-C](#) [20-S150N-C](#) [20-S200B-C](#) [20-S200N-C](#) [20-S250B-C](#) [20-S250N-C](#) [20-S300N-C](#) [20-S370N-C](#) [20-S300B-C](#) [20-S370B-C](#)