

## Nylon 6.6 Cable Ties: Non-Releaseable

**Specification:****Material:** High quality virgin Nylon 6.6**Flame Resistance:** In accordance with UL94V2**Strength:** Tensile strength MIL 23190 E**Temperature Range:** For continuous use

-40°C to +85°C

**UL:** Approved**Colours:** Natural and Black.**Pack Sizes:** Cable ties up to and including 200mm in length, available in pack sizes of 100 or 1000 pieces. Please specify when ordering. Cable ties over 200mm in length are packed in 100's.

Cable Ties				
Part No.	Length (mm)	Width (mm)	Maximum Bundle Diameter (mm)	Minimum Tensile Strength (KG)
HFC 80	80	2.5	15	8
HFC 100	100	2.5	18	8
HFC 120	120	4.8	24	22
HFC 140	140	3.6	33	18
HFC 160L	160	2.5	40	8
HFC 160	160	4.8	38	22
HFC 200L	200	2.5	50	8
HFC 200I	200	3.6	50	18
HFC 200	200	4.8	50	22
HFC 250	250	4.8	63	22
HFC 300L	300	3.6	76	18
HFC 300	300	4.8	76	22
HFC 365	370	4.8	102	22
HFC 430	430	4.8	110	22
HFC 530	530	4.8	140	22
HFC 150H	150	7.6	36	55
HFC 200H	200	7.6	50	55
HFC 240H	240	7.6	66	55
HFC 300H	300	7.6	76	55
HFC 370H	370	7.6	100	55
HFC 430H	430	9.0	110	75
HFC 530H	530	9.0	140	75
HFC 710H	710	9.0	190	75
HFC 940H	940	9.0	280	75
HFC 1220H*	1220	9.0	365	75
HFC 580EH	580	12.7	152	113

Please specify natural or black when ordering.

\* Only available in black.

Although Nylon cable ties have a wide operating temperature it is not recommended that they should be stored or installed at extremes of temperature.

Please see page 90 for our range of Partex Cable Tie Tension Tools.