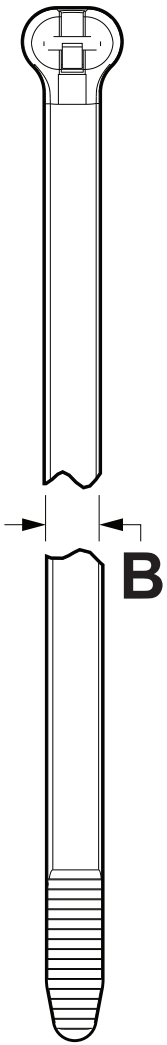
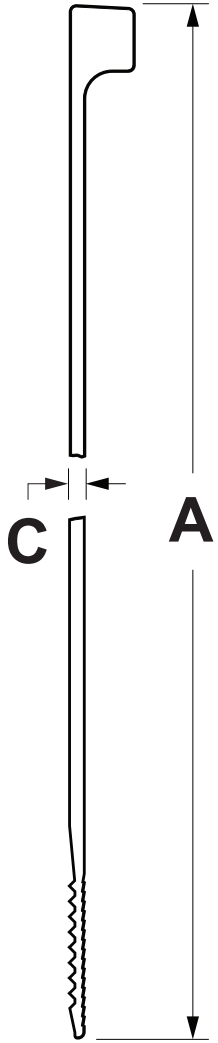
DIM.	TOL.
5mm DOWN	±0.2
5~20mm	±0.3
20~40mm	±0.4
40~60mm	±0.5
60~100mm	±0.8
100mm UP	±1.0

REVISIONS			
REV	DESCRIPTION	DATE	BY

P/N	A	B	C	MAX. BUNDLE Ø	TENSILE STRENGHT N
18179AA00	92,0	2,3	1,0	1,5-22,0	80
18180AA00	203,0	2,3	1,0	1,5-51,0	80
18181AA00	356,0	2,3	1,0	1,5-102,0	80
18182AA00	140,0	3,6	1,1	2,0-35,0	180
18183AA00	208,0	3,6	1,1	2,0-51,0	180
18184AA00	284,0	3,6	1,1	2,0-76,0	130
18185AA00	368,0	3,6	1,1	2,0-102,0	130
18186AA00	186,0	4,8	1,1	3,0-48,0	220
18187AA00	290,0	4,8	1,3	3,0-78,0	220
18188AA00	361,0	4,8	1,3	3,0-102,0	220
18189AA00	223,0	6,9	1,6	6,0-51,0	534
18190AA00	340,0	7,0	1,6	6,0-102,0	540
18191AA00	457,0	7,0	1,6	6,0-127,0	540
18192AA00	617,0	7,0	1,6	6,0-177,0	540
18193AA00	771,0	6,9	1,5	6,0-229,0	540
18194AA00	150,0	7,6	1,6	6,0-31,0	540
18195AA00	889,0	8,2	1,7	to 254,0	780
18196AA00	1143,0	8,2	1,7	to 330,0	780





LISTED

HALOGEN FREE

SILICONE FREE

NOTES:

HALOGEN AND SILICON FREE

WORKING TEMPERATURE -40° ...+85°C

MATERIAL:
BODY PA 6.6 V2(UL94)
BARB 316 STAINLESS STEEL

	DESCRIPTION	
	MATERIAL: SEE ABOVE	
	COLOUR: NATURAL	
REV.		DATE

TITLE: **CABLE TIES**

DWG UNIT: MM

Modelled in RHINO 4.0

TOLLERANCES UNLESS NOTED

SEE ABOVE

FILE:

SHEET: 1 OF 1

DwN: 22.07.21.181X.E.0

DT: 21/07/22

ChkD:

Part Number: SEE TABLE

SCALE: **NTS**

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