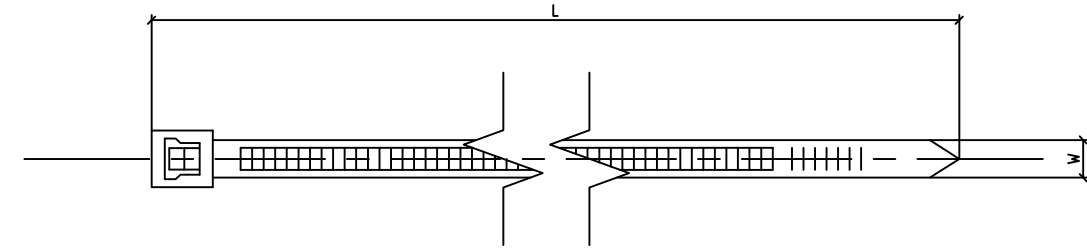


STAINLESS STEEL CABLE TIE

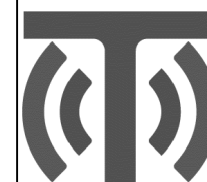


UV NYLON CABLE TIE

TECHNICAL CHARACTERISTICS

ITEM	LENGTH (L)	WIDTH (W)	THICKNESS	MATERIAL	TEMPERATURE RANGE (OPERATING)	FLAMMABILITY	QUANTITY PER PACK
CABLETIE-SS-200	200MM	4.6	0.25MM	STAINLESS STEEL 316	-85°C ~ +85°C	NON BURNING	100
CABLETIE-SS-300	300MM	4.6	0.25MM	STAINLESS STEEL 316	-85°C ~ +85°C	NON BURNING	100
CABLETIE-SS-350	350MM	4.6	0.25MM	STAINLESS STEEL 316	-85°C ~ +85°C	NON BURNING	100
CABLETIE-SS-400	400MM	4.6	0.25MM	STAINLESS STEEL 316	-85°C ~ +85°C	NON BURNING	100
CABLETIE-SS-500	500MM	4.6	0.25MM	STAINLESS STEEL 316	-85°C ~ +85°C	NON BURNING	100
CABLETIE-N-150	150MM	2.5	-	UV STABILIZED NYLON	-	CLASS 94V-2	100
CABLETIE-N-250	250MM	3.6	-	UV STABILIZED NYLON	-	CLASS 94V-2	100
CABLETIE-N-300	300MM	3.6	-	UV STABILIZED NYLON	-	CLASS 94V-2	100
CABLETIE-N-370	370MM	3.6	-	UV STABILIZED NYLON	-	CLASS 94V-2	100
CABLETIE-N-400	400MM	4.8	-	UV STABILIZED NYLON	-	CLASS 94V-2	100

GENERAL NOTES :
ALL DIMENSIONS ARE IN MM UNLESS NOTED OTHERWISE



SCALE: DRAWING
NOT TO SCALE

DO NOT SCALE
IF IN DOUBT ASK

DWN: RO CHK: DP

REV	DESCRIPTION	BY	DATE
A	ISSUED	RO	26.05.15

PROJECT	TELCO ANTENNAS
	SPECIFICATION SHEET
TITLE	CABLE TIES
DRG. No.	TA-SS-IT01
REV.	A