

TIDY TIES

FEATURES

Not cut insulation - or hands - and are comfortable to work with.

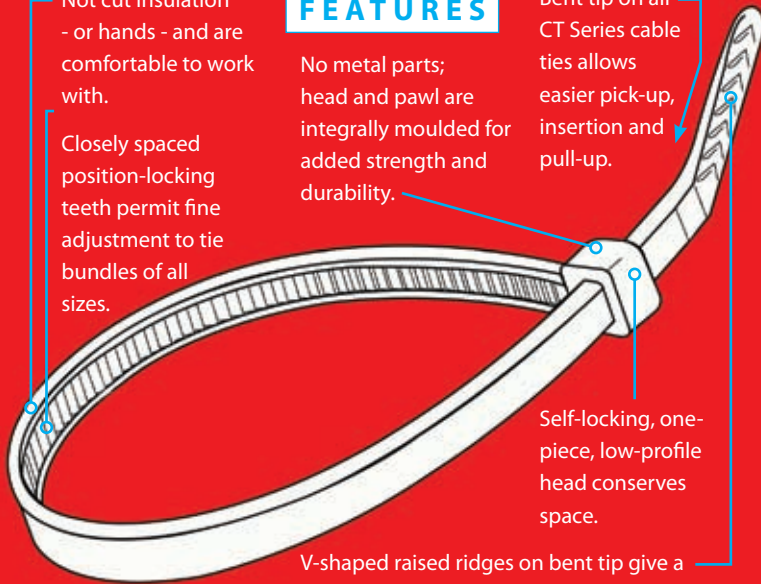
Closely spaced position-locking teeth permit fine adjustment to tie bundles of all sizes.

No metal parts; head and pawl are integrally moulded for added strength and durability.

Bent tip on all CT Series cable ties allows easier pick-up, insertion and pull-up.

Self-locking, one-piece, low-profile head conserves space.

V-shaped raised ridges on bent tip give a sure grip and easier pull-up.



PRODUCT CODE	QUANTITY PER PACK	
TT 100 x 2.5	100	
TT 143 x 3.2	100	
TT 190 x 4.8	100	
TT 280 x 4.8	100	
TT 368 x 4.8	100	
TT 380 x 7.6	100	Legend: TT = Tidy Ties RTT = Reusable Tidy Tie
TT 550 x 13.0	100	
TT 762 x 9.0	100	
RTT 200 x 4.7	100	
RTT 300 x 8.0	100	



Light Duty Tie



Standard Duty Tie



Heavy Duty Tie



Ultra Heavy Duty Tie

TECHNICAL DATA

Conformant Standards

U.L.: Mil Spec: IEC; VDE; DIN
Refer

M.S. 3367 M.S. 3368-physical dimensions
Mil-S-23190E - testing
Mil-Std-105D - sampling
Mil-C-45662 - test equip. calibration
Mil-1-45208A-Q.C. manual & systems

Smoke Emission

Low smoke
Halogen free

Material

NATURAL - Nylon 66 with additives
BLACK - Nylon 66 with UV stabilisers

Material tensile strength

80 N/mm² or 11200 p.s.i.

Electrical Data

Breakdown voltage 20kV/mm

Volume resistivity 2 x 10¹⁰
ohm cm

Moisture content 2.25% w.v. @
23% / 50% / RH

Operating Temperature

-40°C to 85°C

Flammability

Passed - U.L. 94V-2

UV stability

Exceeds ASTM-D-4066 with 2.5% carbon black giving nominal 15 yrs normal exposure to UV with less than 10% yield in tensile strength.