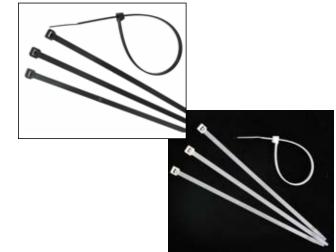


CABLE TIES

THE MARATHON Cable Ties are manufactured from polyamides (Nylon 6/6). Nylon possesses an outstanding balance of properties, combining strength, moderate stiffness, high service temperature and a high level of durability. Particularly resistant to repeated impact, nylon has a low coefficient of friction and excellent abrasion resistance. Marathon Cable Ties are exceed the required industry standard tensile strength. Special features include:



- Faster low insertion and pull through force
- Stronger high tensile strength is achieved from one piece, advanced pawl, and teeth design
- Easier angled tail provides quicker initial insertion alignment and tail finger grips allow easier handling and tightening
- Safer rounded edges provides added safety and eliminates insulation damage
- Manufactured from filtered nylon reducing particle contamination
- Black Ties are UV rated
- 8", 11" & 14" UL Recognized/CSA Approved
- UL rated for indoor and outdoor use
- ROHS Compliant
- Made in USA

ORDERING INFORMATION

Part Number	Description	Packaging
MART408BC	Tie, Cable, 8 Inch, 40lb, Black, 100 Pk	10,000 Master Carton/ 100 bag
MART4011BC	Tie, Cable, 11 Inch, 40lb, Black, 100 Pk	5,000 Master Carton/ 100 bag
MART4014BC	Tie, Cable, 14 Inch, 40lb, Black, 100 Pk	5,000 Master Carton/ 100 bag
MART508BC	Tie, Cable, 8 Inch, 50lb, Black, 100 Pk	10,000 Master Carton/ 100 bag
MART508NC	Tie, Cable, 8 Inch, 50lb, Natural, 100 Pk	10,000 Master Carton/ 100 bag
MARTM508BC	Tie, Cable 8 Inch with mounting hole,	10,000 Master Carton/ 100 bag
	50lb, Black, 100 Pk	
MART5011BC	Tie, Cable, 11 Inch, 50lb, Black, 100 Pk	5,000 Master Carton/ 100 bag
MART5014BC	Tie, Cable, 14 Inch, 50lb, Black, 100 Pk	5,000 Master Carton/ 100 bag
MART1208BC	Tie, Cable, 8 Inch, 120lb, Black, 100 Pk	10,000 Master Carton/ 100 bag
MART12011BC	Tie, Cable, 11 Inch, 120lb, Black, 100 Pk	5,000 Master Carton/ 100 bag
MART12014BC	Tie, Cable, 14 Inch, 120lb, Black, 100 Pk	5,000 Master Carton/ 100 bag

Other sizes available upon request.