

## UNIRAP™ Universal Grade Cable Ties Type CT-UG

General purpose nylon 6/6 ties feature light weight, high strength and a wide temperature range. It is halogen free so it does not release dangerous gases, such as chlorine, bromine, fluorine, or iodine when burned. Nylon 6/6 is hygroscopic, and therefore, absorbs or releases moisture depending on its environment. The moisture level of the material will affect tensile strength, stiffness and elongation of the product.



### Features & Benefits

- Nylon 6/6 Standard
- Available in UV Black and Natural
- One piece injection molded
- Maximum strength and adjustability for versatility
- Chemically resistant to solvents, oils, grease, and diluted acids
- Rounded edges and bent tail for easy installation
- Self-locking

Std Pkg Catalog Number	Color	Max. Bundle Dia. (in) [mm]	Min. Tensile Strength (lb)	Length inch [mm]	Width inch [mm]	Tool	Tool Setting (if applicable)	Bulk Pkg Catalog Number
<b>Nylon UNIRAP - 18 Lb. Tensile Strength</b>								
CT18075CUG	Natural	0.75 [19.1]	18	3.94 [101]	0.10 [2.5]	CTT50 MK9	2 Std.	CT18025MUG
CT18075C0UG	UV Black			CT18025M0UG				
—	Natural	2.00 [50.8]		7.95 [202]				CT18200MUG
CT18200C0UG	UV Black			CT18200M0UG				
<b>Nylon UNIRAP - 30 Lb. Tensile Strength</b>								
CT30125CUG	Natural	1.25 [31.8]	30	5.90 [150]	0.13 [3.3]	CTT50 MK9	2 Std.	CT30125MUG
CT30125C0UG	UV Black			—				
<b>Nylon UNIRAP - 40 Lb. Tensile Strength</b>								
CT40200CUG	Natural	2.00 [50.8]	40	7.90 [201]	0.15 [3.8]	CTT50 MK9	3 Heavy	CT40200MUG
CT40400C0UG	UV Black	4.00 [101.6]		14.50 [368]				—
<b>Nylon UNIRAP - 50 Lb. Tensile Strength</b>								
CT50175CUG	Natural	1.75 [44.5]	50	7.83 [199]	0.18 [4.6]	CTT50 MK9	3 Heavy	CT50175MUG
CT50175C0UG	UV Black			CT50175M0UG				
CT50300CUG	Natural	3.00 [76.2]		11.34 [288]				CT50300MUG
CT50300C0UG	UV Black			CT50300M0UG				
CT50400CUG	Natural	4.00 [101.6]		14.60 [371]				CT50400MUG
CT50400C0UG	UV Black			—				