

Nylon 6/6 Standard Cable Ties

UNIRAP™ Standard Cable Ties

Type CT

General purpose nylon 6/6 features 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 hydroscopic, and therefore absorbs or releases moisture depending on its environment. Thus, the moisture level of the material will affect tensile strength, stiffness, and elongation of the product.



UL62275
Type 2 & 21

UV Black / UV Black (Mil. Spec.) are 2% Carbon UV Stabilized.

G-6

Std Pkg Catalog Number	Color	Max. Bundle Dia. In. [mm]	Min. Tensile Strength (lb)	Length	Width	Installation Tooling		Bulk Pkg Catalog Number	UL Type	Plenum Rated
				in [mm]	in [mm]	Tool	Tool Setting (if applicable)			
Nylon UNIRAP - 18 Lb. Tensile Strength										
CT18075C	Natural (Mil. Spec.)	0.75 [19.1]	18	4.10 [104]	0.10 [2.5]	CTT50 MK9	2 Std.	CT18075M	Type 21 AH-2 UL 62275	Y
CT18075C0	UV Black (Mil. Spec.)							CT18075M0		
CT18075C00	UV Black (Mil. Spec.)							CT18075M00		
CT18125C	Natural	1.25 [31.8]	18	6.10 [155]	0.10 [2.5]	CTT50 MK9	2 Std.	CT18125M		
CT18125C0	UV Black							CT18125M0		
CT18125C3	Orange							-		
CT18125C4	Yellow							-		
CT18200C	Natural	2.00 [50.8]	18	8.10 [206]	0.14 [3.6]	CTT50 MK9	2 Std.	CT18200M		
CT18200C1	Brown							-		
CT18200C2	Red							-		
CT18200C5	Green							-		
CT18200C6	Blue							-		
CT18200C0	UV Black							CT18200M0		
Nylon UNIRAP - 30 Lb. Tensile Strength										
CT30125C	Natural (Mil. Spec.)	1.25 [31.8]	30	5.75 [146]	0.14 [3.6]	CTT50 MK9	2 Std.	CT30125M	Type 21 AH-2 UL 62275	Y
CT30125C0	UV Black (Mil. Spec.)							CT30125M0		
CT30125C00	UV Black (Mil. Spec.)							CT30125M00		

Nylon 6/6 Standard Cable Ties

UNIRAP™

Standard Cable Ties (Continued)



UL62275
Type 2 & 21



UR1565



G-8

Std Pkg Catalog Number	Color	Max. Bundle Dia. In. [mm]	Min. Tensile Strength (lb)	Length	Width	Installation Tooling		Bulk Pkg Catalog Number	UL Type	Plenum Rated
				in [mm]	in [mm]	Tool	Tool Setting (if applicable)			
CT50300C	Natural (Mil. Spec.)	3.00 [76.2]	50	11.10 [282]	0.18 [4.6]	CTT50 MK9	3 Std	CT50300M	Type 21S AH-2 UL 62275	Y
CT50300C0	UV Black (Mil. Spec.)							CT50300M0		
CT50300C2	Red (Mil. Spec.)							-		
CT50300C00	UV Black (Mil. Spec.)							CT50300M00		
CT50400C	Natural (Mil. Spec.)	4.00 [101.6]		14.60 [371]	0.18 [4.6]			CT50400M		
CT50400C0	UV Black (Mil. Spec.)							CT50400M0		
CT50400C2	Red (Mil. Spec.)							CT50400M02		
CT50400C3	Orange (Mil. Spec.)							-		
CT50400C00	UV Black (Mil. Spec.)		CT50400M00							

Nylon UNIRAP - 120 Lb. Tensile Strength

CT120200L	Natural	2.00 [50.8]	120	9.00 [229]	0.30 [7.6]	MK9	Heavy	CT120200D	Type 21S AH-2 UL 62275	Y
CT120200L0	UV Black (Mil. Spec.)							CT120200D0	Type 21 AH-2 UL 62275	
CT120300L	Natural	3.00 [76.2]		12.00 [305]	0.30 [7.6]			CT120300D	Type 21 UL 62275	
CT120300L0	UV Black							CT120300D0	Type 21S AH-2 UL 62275	
CT120400L	Natural (Mil. Spec.)	4.00 [101.6]		15.00 [381]	0.30 [7.6]			CT120400D	Type 21 AH-2 UL 62275	
CT120400L0	UV Black (Mil. Spec.)							CT120400D0	Type 21 AH-2 UL 62275	
CT120400L00	UV Black (Mil. Spec.)							CT120400D00	Type 21 AH-2 UL 62275	
CT120800L	Natural	8.00 [203.2]		28.51 [724]	0.30 [7.6]			-	-	
CT120800L00	UV Black		-			-				