

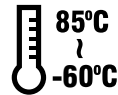


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# FRIGID WEATHER CABLE TIES

*Enhanced Flexibility and Toughness  
for Severe Cold Temperature  
Installations and Applications*

**Operating  
Temperature**



**Min. Installation  
Temperature**





**Loop Tensile  
Strength**  
**80 ~ 778N**  
8.2 ~ 79.3kgf  
18 ~ 175 lbf



# FRIGID WEATHER CABLE TIES

- Specially formulated material to withstand long periods of exposure to sub-zero temperatures before installation
- Increased flexibility and toughness
- Meets UL 62275 test conditions
- Impact resistant and UV weatherable
- Flame-Rating: UL94HB
- Material: PA6,6 frigid weather resistant
- Color: Black



Part No.	Length (L) mm (inch)	Width (W) mm (inch)	Max.Bundle ø mm (inch)	Min. Loop Tensile Strength			Recommended Tensioning Tools
				N	kgf	lbf	
GT-80M-FW	80 (3.15)	2.4 (0.09)	15 (0.59)	80	8.2	18	 GIT-703
GT-100M-FW	100 (3.94)	2.5 (0.10)	22 (0.87)	80	8.2	18	
GT-150M-FW	150 ( 5.91)	2.5 (0.10)	35 (1.38)	80	8.2	18	
GT-150I-FW	150 ( 5.91)	3.6 (0.14)	35 (1.38)	178	18.2	40	
GT-200I-FW	200 (7.87)	3.6 (0.14)	53 (2.09)	178	18.2	40	
GT-250I-FW	250 (9.84)	3.6 (0.14)	65 (2.56)	178	18.2	40	
GT-300I-FW	300 (11.81)	3.6 (0.14)	76 (2.99)	178	18.2	40	
GT-200ST-FW	200 (7.87)	4.8 (0.19)	50 (1.97)	222	22.6	50	
GT-250ST-FW	250 (9.84)	4.8 (0.19)	60 (2.36)	222	22.6	50	
GT-300ST-FW	300 (11.81)	4.8 (0.19)	76 (2.99)	222	22.6	50	
GT-300HD-FW	300 (11.81)	7.6 (0.30)	76 (2.99)	534	54.5	120	 GIT-704G
GT-370HD-FW	370 (14.57)	7.6 (0.30)	102 (4.02)	534	54.5	120	
GT-430HD-S-FW	430 (16.93)	7.6 (0.30)	125 (4.92)	534	54.5	120	
GT-540HD-S-FW	533 (20.98)	7.6 (0.30)	140 (5.51)	534	54.5	120	
GT-750HD-S-FW	750 (29.53)	7.6 (0.30)	218 (8.59)	534	54.5	120	
GT-530HD-FW	530 (20.87)	9.0 (0.35)	140 (5.51)	778	79.3	175	
GT-630HD-FW	609 (23.98)	9.0 (0.35)	178 (7.01)	778	79.3	175	

