SUBMITTAL RECORD	
JOB	
LOCATION	
SUBMITTED TO	
SUBMITTAL PREPARED BY	
APPROVED BY	
DATE	



Submittal Form Titanium Dyn-O-Tie® DNHDG

DESCRIPTION

Whenever your job calls for securing round flexible duct to outlets, pipes or fittings, you can do the job better, faster, and at a lower cost using Titanium DYN-O-TIES, flexible duct ties. DYN-O-TIES, when properly installed, provide a secure connection of flexible duct listed by Underwriters Laboratories Inc., class 1.

FEATURES

- Virgin Nylon 6/6. This Nylon 6/6 conforms to the following:
 - ASTM Conforms to ASTM D-4066 PA 0111
 - Federal Conforms to Federal Specification LP-410a
 - Military Conforms to Military Specification MIL-M-20693B
 - RoHS Compliant
 - UL94 Flammability Class rating of V-2
 - UL Air Handling Approved with a rating of AH-2 Plenum Rated.
- Titanium Gray Color
- Maximum Operating Temp: 185°F (85°C)
- Tensile Rating: 175 lbs. (779 N)
- Made in the USA
- Easy to identify, marked with UL for inspection

STORAGE

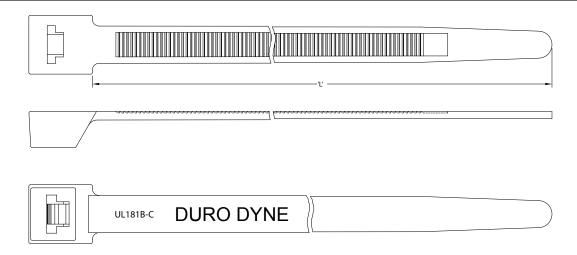
To ensure superior performance, nylon cable tie products should be stored in a sealed polyethylene bag at room temperature in at least 50% humidity (recommended 80% RH). Limit the exposure of unused cable ties to extreme heat and cold. Should cable ties be exposed to extreme temperatures and/or extreme relative humidity, store at room temperature and at least 50% humidity (recommended 80% RH) for at least 24 hrs in a sealed bag prior to further use.



Easy to identify, marked with UL for inspection



Tensile Rating: 175 lbs. (779 N)



ITEM#	CODE	DESCRIPTION	COLOR	LENGTH	MAX. DIA.	PKG.	PKG./CTN
7116	DN36HDG	36" Heavy Duty Gray Titanium Nylon Dyn-O-Tie - USA Made	Gray	36"	11"	50	10
7107	DN48HDG	48" Heavy Duty Gray Titanium Nylon Dyn-O-Tie - USA Made	Gray	48"	15"	50	10

