

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



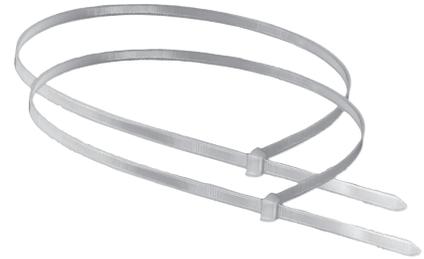
Submittal Form DN, DNC & DDN Dyn-O-Tie®

DESCRIPTION

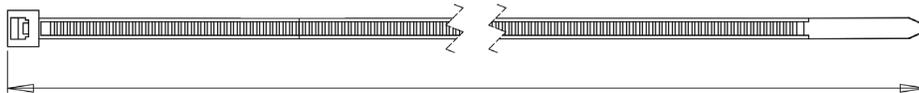
Whenever your job calls for securing round flexible duct to outlets, pipes or fittings, you can do the job better, faster, and at a lower cost using DYN-O-TIES, flexible duct ties. DYN-O-TIES, when properly installed, provide a secure connection of flexible duct manufactured to meet Underwriters Laboratories,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

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.



NYLON
6/6 V/2
V-2 Flame Rating
Fungus inert
Normal service temp. range: -40°F to 185°F
Test Results*: Nylon -175 lbs.



*Note: Ties are tested to CSA C22.2NO.62275/UL62275. Test Method: Tie is secured at both ends forming a loop. A weight is suspended from the bottom of loop to determine tensile strength of DYN-O-TIE strap.

ITEM #	CODE	DESCRIPTION	COLOR	LENGTH	MAX. DIA.	PKG.	PKG./CTN
8311	DN36	Nylon - USA Made	Natural	36"	11"	25	20
8305	DN48	Nylon - USA Made	Natural	48"	14"	25	20
8322	DN36	Nylon - USA Made	Natural	36"	11"	50	10
8323	DN48	Nylon - USA Made	Natural	48"	14"	50	10
8312	DNC36	Nylon - USA Made	Natural	36"	11"	100	5
6298	DDN-36	Nylon - USA Made	Natural	36"	11"	500	50

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