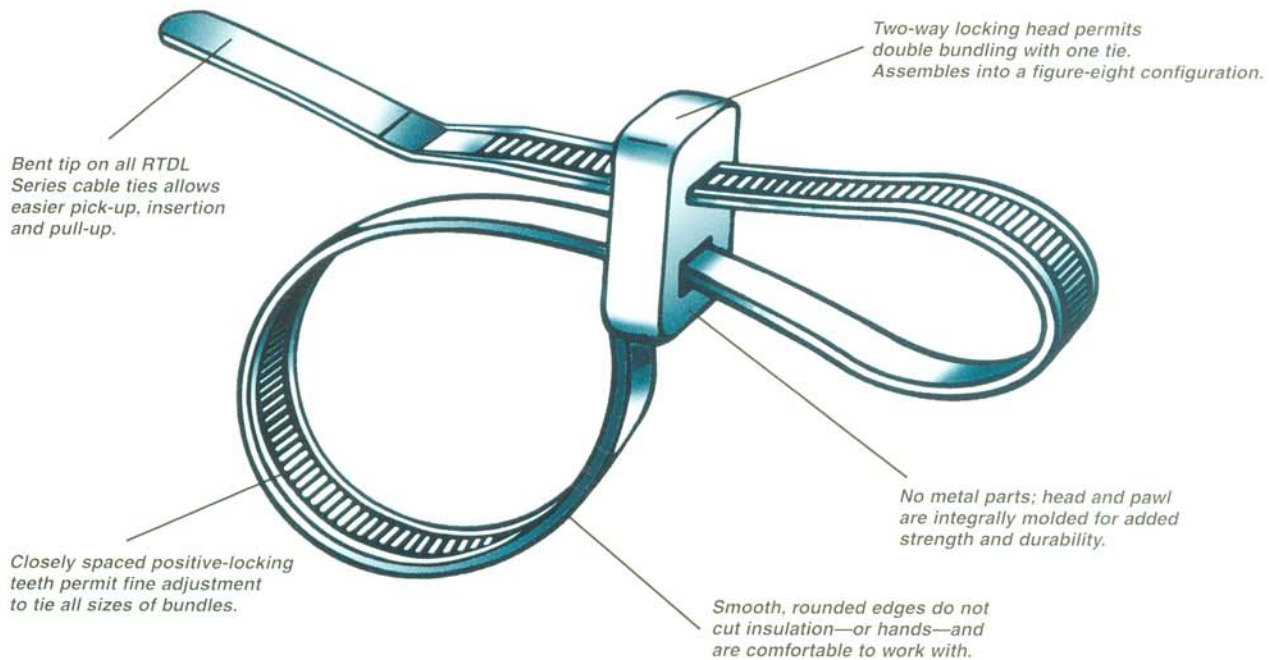


DOUBLE-LOOP CABLE TIES



DOUBLE-LOOP CABLE TIES

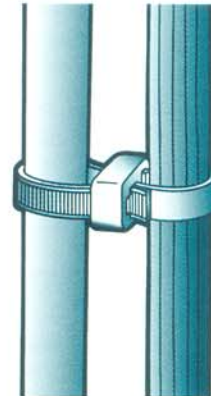
RTDL Series Double Loop Cable Ties

Available with standard cross-section in lengths from 8" to 15" to accommodate 1.5" to 4" combined maximum diameters. Minimum bundle diameters are .06" for the first bundle, .13" for the second.

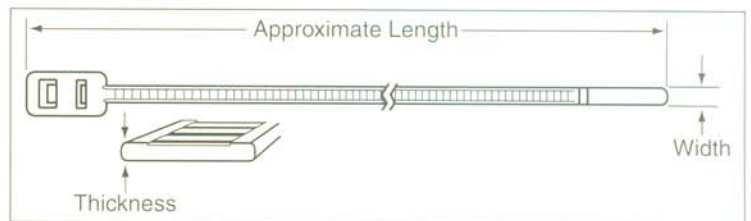
Compliances

The basic and modified Type 66 nylons used in All-States RTDL Series cable ties meet UL94V-2 Flammability Classification. Mil Spec Products are indicated in the ordering table and have QPL 23190 listing. All-States Federal Supply Code for manufacturers (FSCM) is 26863. Products not covered by Mil Specs are manufactured to the same quality standards.

Note: U.S. Patent numbers 3,484,905 and 3,605,199 and other foreign patent numbers apply to All-States RTDL Series cable ties.



RTDL Series Double-Loop Cable Ties assemble in a figure eight to hold two bundles. Can also be used to attach cords or cables to a conduit run or structures.



Ordering Information

Materials: Factory-stocked cable ties include Type 66 nylon in natural and black; and outdoor, weather-resistant/UV-stabilized in black.

Double-Loop Cable Ties

Model No.	Min. Loop Tensile Strength		Max. Bundle Diameter ^②		Approx. Strap Length		Approx. Strap Width		Approx. Thickness		Cross-Section Series ^①
	Lbs.	(Kg)	In.	(mm)	In.	(mm)	In.	(mm)	In.	(mm)	
RTDL-675	50	(23)	1.50	(38)	8.00	(203)	.187	(4.8)	.055	(1.4)	S
RTDL-1100	50	(23)	3.00	(76)	12.00	(305)	.187	(4.8)	.055	(1.4)	S
RTDL-1400	50	(23)	4.00	(102)	15.00	(381)	.187	(4.8)	.055	(1.4)	S

^① Cross-Section Series (tensile strength): S = Standard (50#).

^② Maximum bundle diameter is that of the combined two bundles.