

REUSABLE STEEL TIE COATED



Application

- Suitable for corrosive climate condition, higher temperature and higher tensile strength requirement

Key Industries

Aerospace • Chemicals & Refineries • Dairy & Food Processing • Oil, Gas & Offshore • Ship & Marines • Solar • Telecom • Utility • Windmill



Specification

Material:	Stainless Steel SS 316, SS 304
Coating Material:	<ul style="list-style-type: none">• Black PPA-Thermoplastic• Black Polyester-Polyester• Black Nylon-Nylon
Operating Temp:	-80°C to +150°C
Installation:	By hand or tie tools (STT 4) & hook (STT 3)
Test Certificate:	
Packing:	100 pcs bag in all sizes
Unit:	100 Pcs/Pkt

Features

- Reusable steel ties are designed for quick fastening of cables, tubes, pipes etc. & also can be unfastened for reuse
- It is designed to accommodate double wraps
- Smooth edges of ties provide utmost safety while installation
- Coating material is non-toxic, halogen free, low smoke and UV resistant
- Coated ties provides long term life in corrosion climate condition

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Dimension In MM				Dimension In Inch				Coating Type	Loop Tensile Strength (kgs)/(lbs)	G.W. /100 pcs (Kgs)/(Lbs)	Cat. No. SS 316	Cat No. SS 304
Length	Width	Thickness	Max. Bundle Dia	Length	Width	Thickness	Max. Bundle Dia					
152	6.3	0.70	32	5.98	0.25	0.03	1.26	Polyster	149(322)	0.58 (1.27)	RT-152CP	RT-152/4CP
152	6.3	1.1	32	5.98	0.25	0.04	1.26	Thermoplastic	149(322)	0.60 (1.32)	RT-152CT	RT-152/4CT
152	6.3	0.70	32	5.98	0.25	0.03	1.26	Nylon	149(322)	0.58 (1.27)	RT-152CN	RT-152/4CN
229	6.3	0.70	57	9.02	0.25	0.03	2.24	Polyster	149(322)	0.80 (1.76)	RT-229CP	RT-229/4CP
229	6.3	1.1	57	9.02	0.25	0.04	2.24	Thermoplastic	149(322)	0.82 (1.80)	RT-229CT	RT-229/4CT
229	6.3	0.70	57	9.02	0.25	0.03	2.24	Nylon	149(322)	0.80 (1.76)	RT-229CN	RT-229/4CN
305	6.3	0.70	81	12.01	0.25	0.03	3.19	Polyster	149(322)	0.98 (2.16)	RT-305CP	RT-305/4CP
305	6.3	1.1	81	12.01	0.25	0.04	3.19	Thermoplastic	149(322)	1.01 (2.22)	RT-305CT	RT-305/4CT
305	6.3	0.70	81	12.01	0.25	0.03	3.19	Nylon	149(322)	0.98 (2.16)	RT-305CN	RT-305/4CN
457	6.3	0.70	130	17.99	0.25	0.03	5.12	Polyster	149(322)	1.38 (3.04)	RT-457CP	RT-457/4CP
457	6.3	1.1	130	17.99	0.25	0.04	5.12	Thermoplastic	149(322)	1.41 (3.10)	RT-457CT	RT-457/4CT
457	6.3	0.70	130	17.99	0.25	0.03	5.12	Nylon	149(322)	1.38 (3.04)	RT-457CN	RT-457/4CN
500	6.3	0.70	143	19.69	0.25	0.03	5.63	Polyster	149(322)	1.66 (3.65)	RT-500CP	RT-500/4CP
500	6.3	1.1	143	19.69	0.25	0.04	5.63	Thermoplastic	149(322)	1.71 (3.76)	RT-500CT	RT-500/4CT
500	6.3	0.70	143	19.69	0.25	0.03	5.63	Nylon	149(322)	1.66 (3.65)	RT-500CN	RT-500/4CN
610	6.3	0.70	178	24.02	0.25	0.03	7.01	Polyster	149(322)	1.84 (4.05)	RT-610CP	RT-610/4CP
610	6.3	1.1	178	24.02	0.25	0.04	7.01	Thermoplastic	149(322)	1.89 (4.16)	RT-610CT	RT-610/4CT
610	6.3	0.70	178	24.02	0.25	0.03	7.01	Nylon	149(322)	1.84 (4.05)	RT-610CN	RT-610/4CN
152	9.5	0.70	32	5.98	0.37	0.03	1.26	Polyster	181 (399)	0.90 (1.98)	RTH-152CP	RTH-152/4CP
152	9.5	1.1	32	5.98	0.37	0.04	1.26	Thermoplastic	181 (399)	0.93 (2.05)	RTH-152CT	RTH-152/4CT
152	9.5	0.70	32	5.98	0.37	0.03	1.26	Nylon	181 (399)	0.90 (1.98)	RTH-152CN	RTH-152/4CN
229	9.5	0.70	57	9.02	0.37	0.03	2.24	Polyster	181 (399)	1.20 (2.64)	RTH-229CP	RTH-229/4CP
229	9.5	1.1	57	9.02	0.37	0.04	2.24	Thermoplastic	181 (399)	1.24 (2.73)	RTH-229CT	RTH-229/4CT
229	9.5	0.70	57	9.02	0.37	0.03	2.24	Nylon	181 (399)	1.20 (2.64)	RTH-229CN	RTH-229/4CN
305	9.5	0.70	81	12.01	0.37	0.03	3.19	Polyster	181 (399)	1.50 (3.30)	RTH-305CP	RTH-305/4CP
305	9.5	1.1	81	12.01	0.37	0.04	3.19	Thermoplastic	181 (399)	1.55 (3.41)	RTH-305CT	RTH-305/4CT
305	9.5	0.70	81	12.01	0.37	0.03	3.19	Nylon	181 (399)	1.50 (3.30)	RTH-305CN	RTH-305/4CN
457	9.5	0.70	130	17.99	0.37	0.03	5.12	Polyster	181 (399)	2.08 (4.25)	RTH-457CP	RTH-457/4CP
457	9.5	1.1	130	17.99	0.37	0.04	5.12	Thermoplastic	181 (399)	2.14 (4.71)	RTH-457CT	RTH-457/4CT
457	9.5	0.70	130	17.99	0.37	0.03	5.12	Nylon	181 (399)	2.08 (4.25)	RTH-457CN	RTH-457/4CN
500	9.5	0.70	143	19.69	0.37	0.03	5.63	Polyster	181 (399)	2.19 (4.82)	RTH-500CP	RTH-500/4CP
500	9.5	1.1	143	19.69	0.37	0.04	5.63	Thermoplastic	181 (399)	2.25 (4.96)	RTH-500CT	RTH-500/4CT
500	9.5	0.70	143	19.69	0.37	0.03	5.63	Nylon	181 (399)	2.19 (4.82)	RTH-500CN	RTH-500/4CN
610	9.5	0.70	178	24.02	0.37	0.03	7.01	Polyster	181 (399)	2.60 (5.73)	RTH-610CP	RTH-610/4CP
610	9.5	1.1	178	24.02	0.37	0.04	7.01	Thermoplastic	181 (399)	2.67 (5.88)	RTH-610CT	RTH-610/4CT
610	9.5	0.70	178	24.02	0.37	0.03	7.01	Nylon	181 (399)	2.60 (5.73)	RTH-610CN	RTH-610/4CN
762	9.5	0.70	227	30.00	0.37	0.03	8.94	Polyster	181 (399)	3.35 (7.38)	RTH-762CP	RTH-762/4CP
762	9.5	1.1	227	30.00	0.37	0.04	8.94	Thermoplastic	181 (399)	3.45 (7.60)	RTH-762CT	RTH-762/4CT
762	9.5	0.70	227	30.00	0.37	0.03	8.94	Nylon	181 (399)	3.35 (7.38)	RTH-762CN	RTH-762/4CN
914	9.5	0.70	275	35.98	0.37	0.03	10.83	Polyster	181 (399)	3.72 (8.20)	RTH-914CP	RTH-914/4CP
914	9.5	1.1	275	35.98	0.37	0.04	10.83	Thermoplastic	181 (399)	3.82 (8.42)	RTH-914CT	RTH-914/4CT
914	9.5	0.70	275	35.98	0.37	0.03	10.83	Nylon	181 (399)	3.72 (8.20)	RTH-914CN	RTH-914/4CN