

BALL LOCK ZIGZAG TIE COATED



Application

- Used where extensive vibration is there & positive locking is required



Key Industries

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

Specification

- Material:** Stainless Steel SS 316, SS 304
Coating Material:
 - Black Polyester-Polyester
 - Black Nylon-Nylon**Operating Temp:** -80°C to +150°C
Installation: By hand or with the help of tool STT1, STT2
Test Certificate:
Packing: 100 pcs bag
Unit: 100 Pcs/Pkt

Features

- Modified wave form clamps where no other steel ties retain tension
- Grips firmly on solid object at low applied forces
- 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 corrosive climate condition

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					
200	4.6	0.38	50	7.87	0.18	0.01	1.97	POLYESTER	60 (132)	0.27 (0.60)	BLZ-200CP	BLZ-200/4CP
200	4.6	0.45	50	7.87	0.18	0.02	1.97	NYLON	60 (132)	0.27 (0.60)	BLZ-200CN	BLZ-200/4CN
360	4.6	0.38	100	14.17	0.18	0.01	3.94	POLYESTER	60 (132)	0.43 (0.95)	BLZ-360CP	BLZ-360/4CP
360	4.6	0.45	100	14.17	0.18	0.02	3.94	NYLON	60 (132)	0.43 (0.95)	BLZ-360CN	BLZ-360/4CN
520	4.6	0.38	150	20.47	0.18	0.01	5.91	POLYESTER	60 (132)	0.58 (1.29)	BLZ-520CP	BLZ-520/4CP
520	4.6	0.45	150	20.47	0.18	0.02	5.91	NYLON	60 (132)	0.58 (1.29)	BLZ-520CN	BLZ-520/4CN
680	4.6	0.38	200	26.77	0.18	0.01	7.87	POLYESTER	60 (132)	0.74 (1.64)	BLZ-680CP	BLZ-680/4CP
680	4.6	0.45	200	26.77	0.18	0.02	7.87	NYLON	60 (132)	0.74 (1.64)	BLZ-680CN	BLZ-680/4CN
840	4.6	0.38	250	33.07	0.18	0.01	9.84	POLYESTER	60 (132)	0.90 (1.99)	BLZ-840CP	BLZ-840/4CP
840	4.6	0.45	250	33.07	0.18	0.02	9.84	NYLON	60 (132)	0.90 (1.99)	BLZ-840CN	BLZ-840/4CN
1000	4.6	0.38	300	39.37	0.18	0.01	11.81	POLYESTER	60 (132)	1.06 (2.33)	BLZ-1000CP	BLZ-1000/4CP
1000	4.6	0.45	300	39.37	0.18	0.02	11.81	NYLON	60 (132)	1.06 (2.33)	BLZ-1000CN	BLZ-1000/4CN
200	7.9	0.38	50	7.87	0.31	0.01	1.97	POLYESTER	170 (375)	0.51 (1.12)	BLHZ-200CP	BLHZ-200/4CP
200	7.9	0.45	50	7.87	0.31	0.02	1.97	NYLON	170 (375)	0.51 (1.12)	BLHZ-200CN	BLHZ-200/4CN
360	7.9	0.38	100	14.17	0.31	0.01	3.94	POLYESTER	170 (375)	0.78 (1.72)	BLHZ-360CP	BLHZ-360/4CP
360	7.9	0.45	100	14.17	0.31	0.02	3.94	NYLON	170 (375)	0.78 (1.72)	BLHZ-360CN	BLHZ-360/4CN
520	7.9	0.38	150	20.47	0.31	0.01	5.91	POLYESTER	170 (375)	1.05 (2.31)	BLHZ-520CP	BLHZ-520/4CP
520	7.9	0.45	150	20.47	0.31	0.02	5.91	NYLON	170 (375)	1.05 (2.31)	BLHZ-520CN	BLHZ-520/4CN
680	7.9	0.38	200	26.77	0.31	0.01	7.87	POLYESTER	170 (375)	1.32 (2.91)	BLHZ-680CP	BLHZ-680/4CP
680	7.9	0.45	200	26.77	0.31	0.02	7.87	NYLON	170 (375)	1.32 (2.91)	BLHZ-680CN	BLHZ-680/4CN
840	7.9	0.38	250	33.07	0.31	0.01	9.84	POLYESTER	170 (375)	1.59 (3.51)	BLHZ-840CP	BLHZ-840/4CP
840	7.9	0.45	250	33.07	0.31	0.02	9.84	NYLON	170 (375)	1.59 (3.51)	BLHZ-840CN	BLHZ-840/4CN
1000	7.9	0.38	300	39.37	0.31	0.01	11.81	POLYESTER	170 (375)	1.86 (4.10)	BLHZ-1000CP	BLHZ-1000/4CP
1000	7.9	0.45	300	39.37	0.31	0.02	11.81	NYLON	170 (375)	1.86 (4.10)	BLHZ-1000CN	BLHZ-1000/4CN