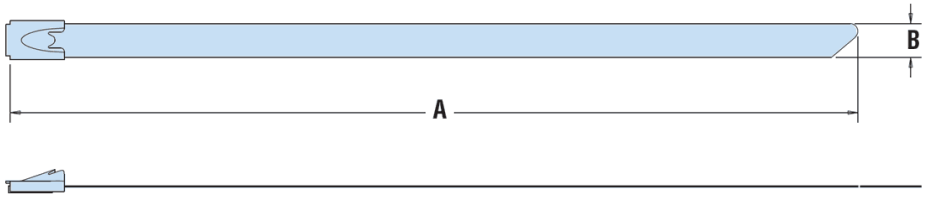
IP Kontakt
Pl. Zwycięstwa 2E
90-312 Łódź
Poland
tel. +48 42 676 75 25
+48 42 674 22 74
+48 42 674 22 88
e-mail: *ipkontakt@ipkontakt.pl*

H-NTSS -





Details:

- **Material: AISI 304 or 316 stainless steel with PVC coating**
- For ease of assembly, position locking head so the widest end is down.
- Stainless steel cable ties have more strength and better durability than nylon cable ties.
- Locking ball design for maximum holding strength and ease of installation.
- Coated ties offer additional protection and separation of dissimilar metals for improved corrosion resistance.
- Suitable for harsh outdoor environments; conform to standard IEC92 for Marine Electrical Appliances and the requirements of CB1113-85 “Plastic Covered Metal Cable Ties”, “Steel Sea Boats Construction Level Standard.”
- Secure bundles in moist and high temperature environments with decay, fire, corrosion, and radio resistance.
- Widely used in shipping, communication, and flight applications.
- .010" (0,25 mm) thick.
- Custom lengths available on special order.
- Standard pack: 100 pcs

Symbol	Tensile strength	Max. cable bundle diameter	Length A	Width B	Material	Coating
	[daN]	[mm]	[mm]	[mm]		
H-12801	50	30	150	4.6	stainless steel 304	no
H-12851	50	30	150	4.6	stainless steel 316	no
H-12801B	50	30	150	4.6	stainless steel 304	black PVC
H-12851B	50	30	150	4.6	stainless steel 316	black PVC
H-12802	50	52	200	4.6	stainless steel 304	no
H-12852	50	52	200	4.6	stainless steel 316	no
H-12802B	50	52	200	4.6	stainless steel 304	black PVC
H-12852B	50	52	200	4.6	stainless steel 316	black PVC
H-12821	111.5	52	200	7.9	stainless steel 304	no
H-12871	111.5	52	200	7.9	stainless steel 316	no
H-12821B	111.5	52	200	7.9	stainless steel 304	black PVC
H-12871B	111.5	52	200	7.9	stainless steel 316	black PVC
H-12803	50	68	250	4.6	stainless steel 304	no
H-12853	50	68	250	4.6	stainless steel 316	no
H-12803B	50	68	250	4.6	stainless steel 304	black PVC
H-12853B	50	68	250	4.6	stainless steel 316	black PVC

Symbol	Tensile strength	Max. cable bundle diameter	Length A	Width B	Material	Coating
	[daN]	[mm]	[mm]	[mm]		
H-12822	111.5	68	250	7.9	stainless steel 304	no
H-12872	111.5	68	250	7.9	stainless steel 316	no
H-12822B	111.5	68	250	7.9	stainless steel 304	black PVC
H-12872B	111.5	68	250	7.9	stainless steel 316	black PVC
H-12805	50	82	300	4.6	stainless steel 304	no
H-12855	50	82	300	4.6	stainless steel 316	no
H-12805B	50	82	300	4.6	stainless steel 304	black PVC
H-12855B	50	82	300	4.6	stainless steel 316	black PVC
H-12824	111.5	82	300	7.9	stainless steel 304	no
H-12874	111.5	82	300	7.9	stainless steel 316	no
H-12824B	111.5	82	300	7.9	stainless steel 304	black PVC
H-12874B	111.5	82	300	7.9	stainless steel 316	black PVC
H-12806	50	98	350	4.6	stainless steel 304	no
H-12856	50	98	350	4.6	stainless steel 316	no
H-12806B	50	98	350	4.6	stainless steel 304	black PVC
H-12856B	50	98	350	4.6	stainless steel 316	black PVC
H-12825	111.5	98	350	7.9	stainless steel 304	no
H-12875	111.5	98	350	7.9	stainless steel 316	no
H-12825B	111.5	98	350	7.9	stainless steel 304	black PVC
H-12875B	111.5	98	350	7.9	stainless steel 316	black PVC
H-12808	50	110	400	4.6	stainless steel 304	no
H-12858	50	110	400	4.6	stainless steel 316	no
H-12808B	50	110	400	4.6	stainless steel 304	black PVC
H-12858B	50	110	400	4.6	stainless steel 316	black PVC
H-12827	111.5	110	400	7.9	stainless steel 304	no
H-12877	111.5	110	400	7.9	stainless steel 316	no
H-12827B	111.5	110	400	7.9	stainless steel 304	black PVC
H-12877B	111.5	110	400	7.9	stainless steel 316	black PVC
H-12810	50	146	500	4.6	stainless steel 304	no
H-12860	50	146	500	4.6	stainless steel 316	no
H-12810B	50	146	500	4.6	stainless steel 304	black PVC
H-12860B	50	146	500	4.6	stainless steel 316	black PVC
H-12829	111.5	146	500	7.9	stainless steel 304	no
H-12879	111.5	146	500	7.9	stainless steel 316	no
H-12829B	111.5	146	500	7.9	stainless steel 304	black PVC
H-12879B	111.5	146	500	7.9	stainless steel 316	black PVC
H-12812	50	180	600	4.6	stainless steel 304	no
H-12862	50	180	600	4.6	stainless steel 316	no
H-12812B	50	180	600	4.6	stainless steel 304	black PVC
H-12862B	50	180	600	4.6	stainless steel 316	black PVC
H-12831	111.5	180	600	7.9	stainless steel 304	no
H-12881	111.5	180	600	7.9	stainless steel 316	no
H-12831B	111.5	180	600	7.9	stainless steel 304	black PVC
H-12881B	111.5	180	600	7.9	stainless steel 316	black PVC
H-12833	111.5	210	700	7.9	stainless steel 304	no
H-12883	111.5	210	700	7.9	stainless steel 316	no
H-12833B	111.5	210	700	7.9	stainless steel 304	black PVC
H-12883B	111.5	210	700	7.9	stainless steel 316	black PVC
H-12814	50	240	800	4.6	stainless steel 304	no
H-12864	50	240	800	4.6	stainless steel 316	no
H-12814B	50	240	800	4.6	stainless steel 304	black PVC
H-12864B	50	240	800	4.6	stainless steel 316	black PVC
H-12834	111.5	240	800	7.9	stainless steel 304	no
H-12884	111.5	240	800	7.9	stainless steel 316	no

Symbol	Tensile strength	Max. cable bundle diameter	Length A	Width B	Material	Coating
	[daN]	[mm]	[mm]	[mm]		
H-12834B	111.5	240	800	7.9	stainless steel 304	black PVC
H-12884B	111.5	240	800	7.9	stainless steel 316	black PVC
H-12836	111.5	307	1000	7.9	stainless steel 304	no
H-12886	111.5	307	1000	7.9	stainless steel 316	no
H-12836B	111.5	307	1000	7.9	stainless steel 304	black PVC
H-12886B	111.5	307	1000	7.9	stainless steel 316	black PVC