

Panduit® Cable Tie Approvals



Logo (Symbol)	Agency	Spec/Approval	Requirement	Applicable Products
	Underwriters Laboratories, Inc.	File E56854 and MH29590	ZODZ(7), ZODZ2(8), ALKW	Most miniature, intermediate, standard, light-heavy and heavy cross section ties are Recognized or Listed in the US and Canada
	Canadian Standards Association	File 031212	CAN/CSA - C22.2 Std. No. 62275 Cable Management Systems - Cable Ties for Electrical Installations	Most miniature, intermediate, standard, light-heavy and heavy cross section ties are Recognized or Listed in the US and Canada
	Conformity European	Low Voltage Directive 2014/35/EU. Pan-Ty and Dome-Top Barb Ty cable ties also meet the requirements from EN62275	CE Marking is required for products sold within the European Union. CE Marking Directives specify the minimum performance of these products. Applying the CE mark signifies compliance with essential requirements of specific directives.	All cable tie products
	ABS (American Bureau of Shipping)	14-HS1245078-PDA	Steel Vessel Rules 1-1-4/7.7, 4-8-4/21.9.3 MODU Rules 4-3-3/5.9.1	PLT Series, BT Series
	Bureau Veritas	Cert 05968/E2 BV File ACE 14/601/01	Bureau Veritas Rules for the Classification of Steel Ships	PLT Series, BT Series, PRT Series, CBR Series
	Det Norske Veritas & Germanischer Lloyd	TAE00000ZD TAE00001UM R1	DNV GL Rules for Classification of Ships and Mobile Offshore Units	PLT Series, PLC Series, PLM Series, PRT Series, PLWP Series, PRWP Series, PRST Series, BT Series, BC Series
	Lloyd's Register of Shipping	15/600006 (E2)	Lloyd's Register Type Approval	PLT Series, BT Series, SST Series, CBR Series, ILT Series, SG Series
	NRC (Nuclear Regulatory Commission)	NRC 10CFR50	Quality Assurance Criteria for Nuclear Plants and Reprocessing Plants	All cable tie products
	Plenum Rated	Panduit logo	Panduit® symbol indicates that the cable ties represented are suitable for use in plenum or air handling spaces in accordance with Sec. 300.22(C) and (D) of the National Electrical Code and Rules 12-010 (3), (4) and (5) and 12-020 of the Canadian Electrical Code, Part I.	Halar (702Y) and select Nylon 6.6 cable ties as noted throughout catalog
	US Military Aerospace Standard	QPL-AS23190	SAE spec AS23190	See Military Cross Reference Page B1.91
	Russian Maritime Register of Shipping	17.00775.315	Russian Maritime Register of Shipping Type Approval	PLT Series, BT Series, SG Series, CBR Series, DT Series

Military Cross Reference

The Panduit® cable ties and marker ties listed in the following tables meet all of the testing requirements of SAE Aerospace Standard AS23190 and the dimensional requirements of SAE Aerospace Standards AS33671 and AS33681.

Cable Tie Cross Reference						
Mil. Std. Part Number	Color	Pan-Ty®	Dome-Top® Barb Ty	Sta-Strap®	Belt-Ty™ In-Line	Contour-Ty®
MS3367-1-0	Black*	PLT2S-C00, -M00	—	—	—	—
MS3367-1-1	Brown	PLT2S-C1, -M1	BT2S-M1	—	—	—
MS3367-1-2	Red	PLT2S-C2, -M2	BT2S-M2	—	—	—
MS3367-1-3	Orange	PLT2S-C3, -M3	BT2S-M3	—	—	—
MS3367-1-4	Yellow	PLT2S-C4Y, -M4Y	BT2S-M4Y	—	—	—

Continued on next page

Military Cross Reference (continued)

B1

B2

B3

C1

C2

C3

C4

D1

D2

D3

E1

E2

E3

E4

E5

F

G

H

Cable Tie Cross Reference						
Mil. Std. Part Number	Color	Pan-Ty®	Dome-Top® Barb Ty	Sta-Strap®	Belt-Ty™ In-Line	Contour-Ty®
MS3367-1-5	Green	PLT2S-C5, -M5	BT2S-M5	—	—	—
MS3367-1-6	Blue	PLT2S-C6, -M6	BT2S-M6	—	—	—
MS3367-1-7	Purple	PLT2S-C7, -M7	BT2S-M7	—	—	—
MS3367-1-8	Gray	PLT2S-C8, -M8	BT2S-M8	—	—	—
MS3367-1-9	Natural	PLT2S-C, -M, -VMR	BT2S-C, -M	SST2S-C, -M	—	—
MS3367-1-11	Black	PLT2S-C30, -M30	BT2S-M30	SST2S-M30	—	—
MS3367-1-12	Natural	PLT2S-M39	BT2S-M39	—	—	—
MS3367-1-15	Aqua Blue	PLT2S-C76, -M76	—	—	—	—
MS3367-1-16	Trans. Brown	PLT2S-C71, -M71	—	—	—	—
MS3367-2-0	Black*	PLT4S-C00, -M00	—	—	—	—
MS3367-2-1	Brown	PLT4S-M1	—	—	—	—
MS3367-2-2	Red	PLT4S-C2, -M2	BT4S-M2	SST4S-M2	—	—
MS3367-2-3	Orange	PLT4S-C3, -M3	BT4S-M3	—	—	—
MS3367-2-4	Yellow	PLT4S-C4Y, -M4Y	BT4S-M4Y	—	—	—
MS3367-2-5	Green	PLT4S-C5, -M5	BT4S-M5	—	—	—
MS3367-2-6	Blue	PLT4S-C6, -M6	BT4S-M6	—	—	—
MS3367-2-7	Purple	PLT4S-M7	BT4S-M7	—	—	—
MS3367-2-8	Gray	PLT4S-C8, -M8	BT4S-M8	—	—	—
MS3367-2-9	Natural	PLT4S-C, -M	BT4S-C, -M	SST4S-C, -M	—	—
MS3367-2-11	Black	PLT4S-C30, -M30	BT4S-M30	SST4S-M30	—	—
MS3367-2-12	Natural	—	BT4S-M39	—	—	—
MS3367-2-15	Aqua Blue	PLT4S-C76, -M76	—	—	—	—
MS3367-3-0	Black*	PLT4H-L00, -TL00	—	—	—	—
MS3367-3-1	Brown	PLT4H-TL1	—	—	—	—
MS3367-3-2	Red	PLT4H-TL2	—	—	—	—
MS3367-3-3	Orange	PLT4H-TL3	—	—	—	—
MS3367-3-4	Yellow	PLT4H-TL4Y	—	—	—	—
MS3367-3-5	Green	PLT4H-TL5	—	—	—	—
MS3367-3-6	Blue	PLT4H-TL6	—	—	—	—
MS3367-3-9	Natural	PLT4H-L, -C, -TL	BT4LH-L, -TL	SST4H-L, -D	—	—
MS3367-3-11	Black	PLT4H-TL30	BT4LH-TL30	SST4H-D30	—	—
MS3367-3-12	Natural	—	BT4LH-TL39	—	—	—
MS3367-3-15	Aqua Blue	PLT4H-L76, -TL76	—	—	—	—
MS3367-4-0	Black*	PLT1M-C00, -M00, -XMR00	—	—	—	—
MS3367-4-0		PLT1.5M-XMR00	—	—	—	—
MS3367-4-1	Brown	PLT1M-C1, -M1	BT1M-M1	—	—	—
MS3367-4-2	Red	PLT1M-C2, -M2, -XMR2	BT1M-M2	—	—	—
MS3367-4-3	Orange	PLT1M-C3, -M3, -XMR3	BT1M-M3	—	—	—
MS3367-4-4	Yellow	PLT1M-C4Y, -M4Y	BT1M-M4Y	—	—	—
MS3367-4-5	Green	PLT1M-C5, -M5, -XMR5	BT1M-M5	—	—	—
MS3367-4-6	Blue	PLT1M-C6, -M6, -XMR6	BT1M-M6	—	—	—
MS3367-4-7	Purple	PLT1M-C7, -M7, -XMR7	BT1M-M7	—	—	—
MS3367-4-8	Gray	PLT1M-C8, -M8, -XMR8	BT1M-M8	—	—	—
MS3367-4-9	Natural	PLT1M-C, -M, -XMR	BT1M-C, -M, -XMR	SST1M-C, -M	—	—
MS3367-4-9		PLT.7M-C, -M	—	—	—	—
MS3367-4-9		PLT1.5M-XMR	BT1.5M-XMR	—	—	—
MS3367-4-11	Black	PLT1M-C30, -M30	BT1M-C30, -M30	SST1M-M30	—	—
MS3367-4-12	Natural	—	BT1M-M39	—	—	—
MS3367-4-15	Aqua Blue	PLT1M-C76, -M76	—	—	—	—
MS3367-4-16	Trans. Brown	PLT1M-C71, PLT1.5M-C71	—	—	—	—

*Weather resistant per ASTM D 4066-94B.
 -00 Weather Resistant Nylon 6.6
 -30, -39 Heat Stabilized Nylon 6.6
 -71 PEEK (Polyetheretherketone)
 -76 TEFZEL is a registered trademark of the Chemours Company

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B1 Military Cross Reference (continued)

		Cable Tie Cross Reference				
Mil. Std. Part Number	Color	Pan-Ty®	Dome-Top® Barb Ty	Sta-Strap®	Belt-Ty™ In-Line	Contour-Ty®
B2	MS3367-5-0	Black*	PLT1.5I-M00	—	—	—
	MS3367-5-1	Brown	PLT1.5I-C1, -M1	BT1.5I-M1	—	—
	MS3367-5-2	Red	PLT1.5I-C2, -M2	BT1.5I-M2	—	—
B3	MS3367-5-3	Orange	PLT1.5I-C3, -M3	BT1.5I-M3	—	—
	MS3367-5-4	Yellow	PLT1.5I-C4Y, -M4Y	BT1.5I-M4Y	—	—
	MS3367-5-5	Green	PLT1.5I-C5, -M5	BT1.5I-M5	—	—
	MS3367-5-6	Blue	PLT1.5I-C6, -M6	BT1.5I-M6	—	—
C1	MS3367-5-7	Purple	PLT1.5I-C7, -M7	BT1.5I-M7	—	—
	MS3367-5-8	Gray	PLT1.5I-C8, -M8	BT1.5I-M8	—	—
	MS3367-5-9	Natural	PLT1.5I-C, -M	BT1.5I-C, -M	SST1.5I-C, -M	—
C2	MS3367-5-11	Black	PLT1.5I-C30, -M30	BT1.5I-M30	—	—
	MS3367-5-12	Natural	—	BT1.5I-M39	—	—
	MS3367-5-15	Aqua Blue	PLT2I-C76, -M76	—	—	—
	MS3367-6-9	Natural	PLT8LH-L, -C	BT8LH-L, -C	SST8H-L, -D	—
C3	MS3367-6-9		—	BT9LH-L, -C	—	—
	MS3367-6-11	Black	—	—	SST8H-D30	—
	MS3367-7-0	Black*	PLT3S-C00, -M00	—	—	—
C4	MS3367-7-1	Brown	PLT3S-M1	—	—	—
	MS3367-7-2	Red	PLT3S-C2, -M2	BT3S-C2	—	—
	MS3367-7-3	Orange	PLT3S-M3	—	—	—
D1	MS3367-7-4	Yellow	PLT3S-M4Y	—	—	—
	MS3367-7-5	Green	PLT3S-M5	—	—	—
	MS3367-7-6	Blue	PLT3S-M6	—	—	—
	MS3367-7-7	Purple	PLT3S-M7	—	—	—
D2	MS3367-7-8	Gray	PLT3S-M8	—	—	—
	MS3367-7-9	Natural	PLT3S-C, -M, -VMR	BT3S-C, -M	SST3S-C, -M	—
	MS3367-7-11	Black	PLT3S-C30, -M30	BT3S-M30	SST3S-M30	—
	MS3367-7-12	Natural	—	BT3S-M39	—	—
	MS3367-7-15	Aqua Blue	PLT3S-C76, -M76	—	—	—
	MS3367-8-9	Natural	PLT5H-L, -C	—	—	—
E1	MS3367-8-11	Black	PLT5H-C30	—	—	—
	MS3367-9-9	Natural	PLT6H-L, -C	—	—	—
	MS3367-9-11	Black	PLT6H-C30	—	—	—
	MS3367-11-9	Natural	PLT8H-L, -C	—	—	—
E2	MS3367-11-11	Black	PLT8H-C30	—	—	—
	MS3367-14-9	Natural	PLT13H-Q, -C	—	—	—
	MS3367-20-9		PLT5EH-Q, -C	—	—	—
	MS3367-21-9		PLT6EH-Q, -C	—	—	—
E3	MS3367-22-9		PLT8EH-C	—	—	—
	MS3367-23-9		—	—	—	ILT2S-C, -M
	MS3367-24-9	—	—	—	ILT4S-C, -M	
E4	MS3367-25-9	—	—	—	ILT4LH-TL	—
	MS3367-29-9	—	—	—	ILT3S-C, -M	—
	MS3367-30-9	—	—	—	—	CBR1M-M
	MS3367-30-11	Black	—	—	—	CBR1M-M30
E5	MS3367-31-9	Natural	—	—	—	CBR1.5M-M
	MS3367-32-1	Brown	—	—	—	CBR2M-M1
	MS3367-32-2	Red	—	—	—	CBR2M-M2
F	MS3367-32-3	Orange	—	—	—	CBR2M-M3
	MS3367-32-4	Yellow	—	—	—	CBR2M-M4Y
	MS3367-32-5	Green	—	—	—	CBR2M-M5
	MS3367-32-6	Blue	—	—	—	CBR2M-M6
G	MS3367-32-7	Purple	—	—	—	CBR2M-M7

*Weather resistant per ASTM D 4066-94B.

-00 Weather Resistant Nylon 6.6

-30, -39 Heat Stabilized Nylon 6.6

-71 PEEK (Polyetheretherketone)

-76 TEFLON is a registered trademark of the Chemours Company

Continued on next page

Military Cross Reference (continued)

Mil. Std. Part Number	Color	Cable Tie Cross Reference				
		Pan-Ty®	Dome-Top® Barb Ty	Sta-Strap®	Belt-Ty™ In-Line	Contour-Ty®
MS3367-32-9	Natural	—	—	—	—	CBR2M-M
MS3367-33-9		—	—	—	—	CBR1.5I-M
MS3367-33-11	Black	—	—	—	—	CBR1.5I-M30
MS3367-34-2	Red	—	—	—	—	CBR3I-M2
MS3367-34-3	Orange	—	—	—	—	CBR3I-M3
MS3367-34-4	Yellow	—	—	—	—	CBR3I-M4Y
MS3367-34-6	Blue	—	—	—	—	CBR3I-M6
MS3367-34-8	Gray	—	—	—	—	CBR3I-M8
MS3367-34-9	Natural	—	—	—	—	CBR3I-M
MS3367-35-9		—	—	—	—	CBR4I-M
MS3367-36-9		—	—	—	—	CBR2S-M
MS3367-36-11	Black	—	—	—	—	CBR2S-M30
MS3367-36-12	Natural	—	—	—	—	CBR2S-M39
MS3367-37-9		—	—	—	—	CBR3S-M
MS3367-37-11	Black	—	—	—	—	CBR3S-M30
MS3367-38-9	Natural	—	—	—	—	CBR4S-M
MS3367-38-11	Black	—	—	—	—	CBR4S-M30
MS3367-39-9	Natural	—	—	—	—	CBR2HS-D
MS3367-40-9		—	—	—	—	CBR4LH-TL
MS3367-40-11	Black	—	—	—	—	CBR4LH-TL30
MS3367-41-9	Natural	—	—	—	—	CBR6LH-C
MS3367-41-11	Black	—	—	—	—	CBR6LH-C30
MS3368-1-2A	Red	PLM2S-D2	—	—	—	—
MS3368-1-3A	Orange	PLM2S-D3	—	—	—	—
MS3368-1-4A	Yellow	PLM2S-C4Y, -D4Y	—	—	—	—
MS3368-1-5A	Green	PLM2S-D5	—	—	—	—
MS3368-1-6A	Blue	PLM2S-D6	—	—	—	—
MS3368-1-8A	Gray	PLM2S-D8	—	—	—	—
MS3368-1-9A	Natural	PLM2S-C, -D	BM2S-C, -D	—	—	—
MS3368-1-9B		—	—	—	SSM2S-C, -D	—
MS3368-2-2A	Red	PLM4S-D2	—	—	—	—
MS3368-2-4A	Yellow	PLM4S-D4Y	—	—	—	—
MS3368-2-6A	Blue	PLM4S-D6	—	—	—	—
MS3368-2-9A	Natural	PLM4S-C, -D	BM4S-C, -D	—	—	—
MS3368-2-9B		—	—	—	SSM4S-D	—
MS3368-3-4C	Yellow	PL2M2S-D4Y	—	—	—	—
MS3368-3-9C	Natural	PL2M2S-L, -D	B2M2S-D	—	—	—
MS3368-4-4D	Yellow	PL3M2S-D4Y	—	—	—	—
MS3368-4-9D	Natural	PL3M2S-L, -D	B3M2S-TL	—	—	—
MS3368-5-1E	Brown	PLM1M-M1	—	—	—	—
MS3368-5-2E	Red	PLM1M-M2	—	—	—	—
MS3368-5-3E	Orange	PLM1M-M3	—	—	—	—
MS3368-5-4E	Yellow	PLM1M-M4Y	—	—	—	—
MS3368-5-5E	Green	PLM1M-M5	—	—	—	—
MS3368-5-6E	Blue	PLM1M-M6	—	—	—	—
MS3368-5-7E	Purple	PLM1M-M7	—	—	—	—
MS3368-5-8E	Gray	PLM1M-M8	—	—	—	—
MS3368-5-9E	Natural	PLM1M-C, -M	BM1M-C, -M	—	—	—

Installation Tools

The Panduit® installation tools listed in the table below meet all of the testing requirements of SAE Aerospace Standard AS81306 and the dimensional requirements of AS90387.

Mil. Std. Part Number	Panduit Part Number
MS90387-1	GTS-E, GS2B-E
MS90387-2	GTH-E, GS4H-E
MS90387-4	GS4EH-E