

Military Cross Reference

The Panduit cable ties and marker ties listed in the following tables meet all of the testing requirements of Aerospace Standard SAE-AS23190A (formerly MIL-S-23190E) and the dimensional requirements of Aerospace Standards SAE-AS33671 (formerly MS3367) and SAE-AS33681 (formerly MS3368).

| 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 | — | — | — |
| 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 | — | — |
| MS3367-2-0 | 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-C7, -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 | — | — |
| MS3367-3-0 | 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 | — | — |
| MS3367-4-0 | Black* | PLT1M-C00, -M00, -XMR00 | — | — | — | — |
| MS3367-4-0 | Black* | PLT1.5M-XMR00 | — | — | — | — |
| MS3367-4-1 | Brown | PLT1M-C1, -M1, -XMR1 | 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, -XMR4Y | 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 | Natural | PLT.7M-C, -M | — | — | — | — |
| MS3367-4-9 | Natural | PLT1.5M-XMR | BT1.5M-XMR | — | — | — |
| 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 | — | — | — |
| MS3367-5-3 | Orange | PLT1.5I-C3, -M3 | BT1.5I-M3 | — | — | — |
| MS3367-5-4 | Yellow | PLT1.5I-C4Y, -M4Y | BT1.5I-M4Y | — | — | — |

*Weather resistant per ASTM D 4066-94B.

Table continues on page B1.94

A.
System
Overview

Military Cross Reference (continued)

B1.
Cable Ties

B2.
Cable
Accessories

B3.
Stainless
Steel Ties

C1.
Wiring
Duct

C2.
Surface
Raceway

C3.
Abrasion
Protection

C4.
Cable
Management

D1.
Terminals

D2.
Power
Connectors

D3.
Grounding
Connectors

E1.
Labeling
Systems

E2.
Labels

E3.
Pre-Printed
& Write-On
Markers

E4.
Permanent
Identification

E5.
Lockout/
Tagout
& Safety
Solutions

F.
Index

Cable Tie Cross Reference

| Mil. Std. Part Number | Color | Pan-Ty® | Dome-Top® Barb Ty | Sta-Strap® | Belt-Ty™ In-Line | Contour-Ty® |
|-----------------------|---------|-----------------|-------------------|---------------|------------------|-------------|
| MS3367-5-5 | Green | PLT1.5I-C5, -M5 | BT1.5I-M5 | — | — | — |
| MS3367-5-6 | Blue | PLT1.5I-C6, -M6 | BT1.5I-M6 | — | — | — |
| 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 | — | — |
| MS3367-6-9 | Natural | PLT8LH-L, -C | BT8LH-L, -C | SST8H-L, -D | — | — |
| MS3367-6-9 | Natural | — | BT9LH-L, -C | — | — | — |
| MS3367-7-0 | Black* | PLT3S-C00, -M00 | — | — | — | — |
| MS3367-7-1 | Brown | PLT3S-M1 | — | — | — | — |
| MS3367-7-2 | Red | PLT3S-C2, -M2 | BT3S-C2 | — | — | — |
| MS3367-7-3 | Orange | PLT3S-M3 | — | — | — | — |
| MS3367-7-4 | Yellow | PLT3S-M4Y | — | — | — | — |
| MS3367-7-5 | Green | PLT3S-M5 | — | — | — | — |
| MS3367-7-6 | Blue | PLT3S-M6 | — | — | — | — |
| MS3367-7-7 | Purple | PLT3S-M7 | — | — | — | — |
| MS3367-7-8 | Gray | PLT3S-M8 | — | — | — | — |
| MS3367-7-9 | Natural | PLT3S-C, -M | BT3S-C, -M | SST3S-C, -M | — | — |
| MS3367-8-9 | Natural | PLT5H-L, -C | — | — | — | — |
| MS3367-9-9 | Natural | PLT6H-L, -C | — | — | — | — |
| MS3367-11-9 | Natural | PLT8H-L, -C | — | — | — | — |
| MS3367-14-9 | Natural | PLT13H-Q, -C | — | — | — | — |
| MS3367-20-9 | Natural | PLT5EH-Q, -C | — | — | — | — |
| MS3367-21-9 | Natural | PLT6EH-Q, -C | — | — | — | — |
| MS3367-22-9 | Natural | PLT8EH-C | — | — | — | — |
| MS3367-23-9 | Natural | — | — | — | ILT2S-C, -M | — |
| MS3367-24-9 | Natural | — | — | — | ILT4S-C, -M | — |
| MS3367-25-9 | Natural | — | — | — | ILT4LH-TL | — |
| MS3367-29-9 | Natural | — | — | — | ILT3S-C, -M | — |
| MS3367-30-9 | Natural | — | — | — | — | CBR1M-M |
| MS3367-31-9 | Natural | — | — | — | — | CBR1.5M-M |
| MS3367-32-1 | Brown | — | — | — | — | CBR2M-M1 |
| MS3367-32-2 | Red | — | — | — | — | CBR2M-M2 |
| MS3367-32-3 | Orange | — | — | — | — | CBR2M-M3 |
| MS3367-32-4 | Yellow | — | — | — | — | CBR2M-M4Y |
| MS3367-32-5 | Green | — | — | — | — | CBR2M-M5 |
| MS3367-32-6 | Blue | — | — | — | — | CBR2M-M6 |
| MS3367-32-7 | Purple | — | — | — | — | CBR2M-M7 |
| MS3367-32-9 | Natural | — | — | — | — | CBR2M-M |
| MS3367-33-9 | Natural | — | — | — | — | CBR1.5I-M |
| MS3367-34-1 | Brown | — | — | — | — | CBR3I-M1 |
| MS3367-34-2 | Red | — | — | — | — | CBR3I-M2 |
| MS3367-34-3 | Orange | — | — | — | — | CBR3I-M3 |
| MS3367-34-4 | Yellow | — | — | — | — | CBR3I-M4Y |
| MS3367-34-5 | Green | — | — | — | — | CBR3I-M5 |
| MS3367-34-6 | Blue | — | — | — | — | CBR3I-M6 |
| MS3367-34-7 | Purple | — | — | — | — | CBR3I-M7 |
| MS3367-34-8 | Gray | — | — | — | — | CBR3I-M8 |
| MS3367-34-9 | Natural | — | — | — | — | CBR3I-M |
| MS3367-35-9 | Natural | — | — | — | — | CBR4I-M |

*Weather resistant per ASTM D 4066-94B.

Cable Tie Cross Reference

| Mil. Std. Part Number | Color | Pan-Ty® | Dome-Top® Barb Ty | Sta-Strap® | Belt-Ty™ In-Line | Contour-Ty® |
|-----------------------|---------|-----------------|-------------------|-------------|------------------|-------------|
| MS3367-36-9 | Natural | — | — | — | — | CBR2S-M |
| MS3367-37-9 | Natural | — | — | — | — | CBR3S-M |
| MS3367-38-9 | Natural | — | — | — | — | CBR4S-M |
| MS3367-39-9 | Natural | — | — | — | — | CBR2HS-D |
| MS3367-40-9 | Natural | — | — | — | — | CBR4LH-TL |
| MS3367-41-9 | Natural | — | — | — | — | CBR6LH-C |
| 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 | Natural | — | — | 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 | Natural | — | — | 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 MIL-T-81306 and the dimensional requirements of MS90387.

| Mil. Spec. Part Number | Panduit Part Number |
|------------------------|---------------------|
| MS90387-1 | GTS, GS2B |
| MS90387-2 | GS4H, GTH |
| MS90387-4 | GS4EH |
| MS90387-5 | GTSL |

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