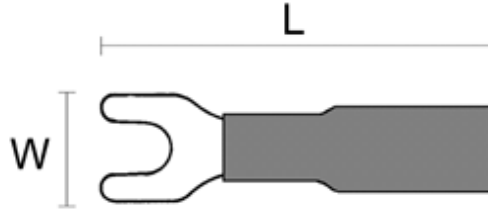




Wire Terminal, Spade, Copper, Insulated, Polyolefin, Listed

This product standard contains the required dimensional, mechanical, performance, and chemical characteristics of the products shown in this purchase order (as applicable to the product). Unless specified below, current revisions of national or international standards shall be applicable as of the date of Fastenal's purchase order and must be adhered to in their entirety. If the order received does not meet these requirements, corrective action may be issued which could jeopardize your status as an approved supplier to Fastenal.



Part Number	AWG	Stud Size	Tubing Color	Tubing ID	Construction	Overall Length (L)		Pad Width (W)
				Nom.		Min.	Max.	(+/- 0.05)
0747488	22-18	# 8	Red	0.215	Brazed	1.076	1.381	0.31
0747489	22-18	# 10	Red	0.215	Brazed	1.095	1.381	0.31
0747484	16-14	# 6	Blue	0.235	Brazed	1.038	1.381	0.27
0747485	16-14	# 8	Blue	0.235	Brazed	1.076	1.381	0.31
0747486	16-14	# 10	Blue	0.235	Brazed	1.095	1.381	0.31
0747481	12-10	# 8	Yellow	0.310	Brazed	1.095	1.391	0.35
0747482	12-10	# 10	Yellow	0.310	Brazed	1.105	1.391	0.35
0747483	12-10	1/4"	Yellow	0.310	Butted	1.266	1.622	0.48

Dimensions are in inch

Specification Requirements:

- Dimensions: See Table Above
- Terminal Connector Material: Copper
- Finish: Tin Plated
- Insulation Material: Multiple Wall Polyolefin
- Shrink Temperature: 275° F (135° C)
- Operating Temperature: -67° F (-55° C) to 230° F (110° C)
- Approvals and Listings: cULus E489462
- Markings: UL 486A-C (where applicable)
Country of Origin per 19 U.S.C. 1304
- Compliance: All component materials shall be in compliance with current RoHS European Union Directive

RECORD OF REVISION CHANGES TO THIS DOCUMENT ARE LOCATED ON THE LAST PAGE

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Date: May 18, 2023		WTER.S.COP.I.PLYFN.L.POW



Revision Level Changes to this Document

Document Name	Revision Level	Revision Date	Rationale for Revision
WTER.S.COP.I.PLYFN.L.POW	00	5/18/2023	Original document

The rationale above may not include all of the changes within each revision. A complete review of the Fastenal Product Standard is required.