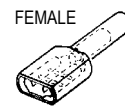
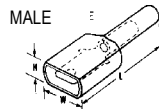


22/18 • 16/14 • 12/10 Fully Insulated Nylon Couplers



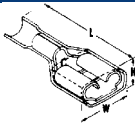
Material: BRASS

Type	Wire Size	NEMA Tab	W in	W mm	L in	L mm	H in	H mm	Insul. Dia. in	Insul. Dia. mm	Approved Hand Tool	FIT	Mat. Thickness in	Mat. Thickness mm	CMA Range
Male	22-18	.032 x .250	.48	12.19	1.05	26.67	.29	7.37	.155	3.94	H43	SO5078	.032	.813	509-2050
Female	22-18	.032 x .250	.40	10.16	.98	24.89	.22	5.59	.128	3.25	H13	SO5077	.018	.457	509-2050
Male	16-14	.032 x .250	.48	12.19	1.03	26.16	.30	7.62	.180	4.57	H43	SO5076	.032	.813	2050-5180
Female	16-14	.032 x .250	.40	10.16	.96	24.38	.22	5.59	.150	3.81	H13	SO5075	.018	.457	2050-5180

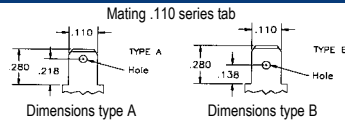
22/18 Fully Insulated Slip-Ons (FISO)

CMA Range 509-2050

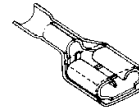
Barrel Inside Diameter
.064"/1.63 mm – .110 Series
.057"/1.45 mm – All Others



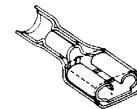
Material: BRASS



Thickness: .012" / .305 mm – .110 Series



.018" / .457 mm – All Others



Insulated (Vinyl)

Insul. Dia. .125" / 3.18 mm

Insul. Dia. .117" / 2.97 mm

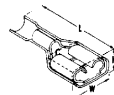
NEMA TAB	W in	W mm	L in	L mm	H in	H mm	FITS TAB	FIT Flared	Approved Hand Tool	Funnel FIIG	Approved Hand Tool
.020 x .110	.21	5.33	.73	18.54	.17	4.32	A	SO5316SF	H8A4	XSO9770S	H13*
.020 x .110	.21	5.33	.73	18.54	.17	4.32	B	SO5317SF	H8A4	XSO9771S	H13*
.032 x .110	.21	5.33	.73	18.54	.17	4.32	A	SO5318SF	H8A4	XSO9772S	H13*
.032 x .110	.21	5.33	.73	18.54	.17	4.32	B	SO5319SF	H8A4	XSO9773S	H13*
.020 x .187	.32	8.13	.92	23.37	.19	4.83		SO5304F	H13	XSO9774	H43
.032 x .187	.32	8.13	.92	23.37	.19	4.83		SO5303F	H13	XSO9775	H43
.020 x .205	.32	8.13	.92	23.37	.19	4.83		SO5302F	H13	XSO9776	H43
.032 x .205	.32	8.13	.92	23.37	.19	4.83		SO5301F	H13	XSO9777	H43
.032 x .250	.37	9.40	.92	24.13	.21	5.33		SO5300F	H13	XSO9778	H43

* Locator Blade 13-023 to be ordered in addition to Hand Tool

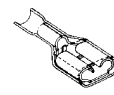
16/14 Fully Insulated Slip-Ons (FISO)

CMA Range 2050-5180

Barrel Inside Diameter
.064"/1.63 mm – .110 Series FISO FIT
.081"/2.06 mm – All Others Series FISO FIT
.079"/2.01 mm – All FISO FIIG



Material: BRASS Thickness: .012" / .305 mm – .110 Series .018" / .457 mm – All Others



Insulated (Vinyl)

Insul. Dia. .160" / 4.06 mm

Insul. Dia. .176" / 3.71 mm

NEMA TAB	W in	W mm	L in	L mm	H in	H mm	FITS TAB	FIT Flared	Approved Hand Tool	Funnel FIIG	Approved Hand Tool
.020 x .110	.21	5.33	.73	18.54	.20	5.08	A	SO5320SF *	H8A4	XSO9779S	H13 **
.020 x .110	.21	5.33	.73	18.54	.20	5.08	B	SO5321SF	H8A4	XSO9780S *	H13 **
.032 x .110	.21	5.33	.73	18.54	.20	5.08	A	SO5322SF *	H8A4	XSO9781S	H13 **
.032 x .110	.21	5.33	.73	18.54	.20	5.08	B			XSO9782S *	H13 **
.020 x .187	.32	8.13	.92	23.37	.20	5.08		SO5309F	H13	XSO9783	H43
.032 x .187	.32	8.13	.92	23.37	.20	5.08		SO5308F	H13	XSO9784	H43
.020 x .205	.32	8.13	.92	23.37	.20	5.08		SO5307F	H13	XSO9785	H43
.032 x .205	.32	8.13	.92	23.37	.20	5.08		SO5306F	H13	XSO9786	H43
.032 x .250	.38	9.65	.95	24.13	.22	5.59		SO5305F	H13	XSO9787	H43

* Special Order

** Locator Blade 13-023 to be ordered in addition to Hand Tool

12/10 Fully Insulated Slip-Ons (FISO)

CMA Range 5180-13100

Barrel Inside Diameter .129"/3.27 mm



Material: BRASS Thickness: .018" / .457 mm



Insulated (Vinyl)

Insul. Dia. .239" / 6.07mm

NEMA TAB	W in	W mm	L in	L mm	H in	H mm	FITS TAB	Funnel FIIG	Approved Hand Tool
.032 x .250	.36	9.14	1.07	27.18	.33	8.38	A	XSO9788 **	H6EB

**UL Listed for 12 AWG only

ALL Terminals on this page are and certified when used with approved Hollingsworth tooling (includes Hollingsworth Automatic Crimp Presses).

ALL TERMINALS on this page available on tape. Standard Barrel configurations shown – customized configurations available.



Most terminals available tape mounted.
Consult Electro-Term/Hollingsworth with your specifications.



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