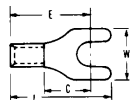


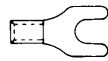
16/14 Spades

CMA Range 2050-5180

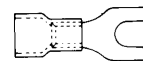
Barrel Inside Diameter .085" / 2.16 mm



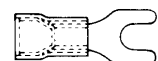
Basic Dimensions



Material: COPPER Thickness: .032" / .813 mm
Non-Insulated



Insulated (Blue Vinyl)
Insulated Diameter .198" / 5.03 mm



Insulated (Blue Nylon)
Insulated Diameter .178" / 4.52 mm

Stud Size	W in.	W mm	C in.	C mm	NIT	NIT Brazed	E in.	E mm	L in.	L mm	Funnel FIT	E in.	E mm	L in.	L mm	Funnel FIIG	E in.	E mm	L in.	L mm
6	.38	9.65	.28	7.11	S4127	S4127B	.55	13.97	.74	18.80	S4165F	.80	20.32	1.01	25.65					
6	.38	9.65	.28	7.11	S4127S	S4127SB	.45	11.43	.64	16.26	S4165SF	.72	18.29	.93	23.62	XS2058SN	.71	18.03	.93	23.62
8	.38	9.65	.28	7.11	S4128	S4128B	.55	13.97	.74	18.80	S4166F	.80	20.32	1.01	25.65					
8	.38	9.65	.28	7.11	S4128S	S4128SB	.45	11.43	.64	16.26	S4166SF	.72	18.29	.93	23.62	XS2059SN	.71	18.03	.93	23.62
10	.38	9.65	.28	7.11	S4129	S4129B	.55	13.97	.74	18.80	S4167F	.80	20.32	1.01	25.65					
10	.38	9.65	.28	7.11	S4129S	S4129SB	.45	11.43	.64	16.26	S4167SF	.72	18.29	.93	23.62	XS2060SN	.71	18.03	.93	23.62

Approved Hand Tool

H4A

H4A

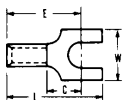
H7B & H53* H53 for short barrel, H53L for long

H7B & H53

16/14 Block Spades

CMA Range 2050-5180

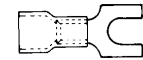
Barrel Inside Diameter .085" / 2.16 mm



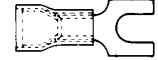
Basic Dimensions



Material: COPPER Thickness: .030" / .762 mm
Non-Insulated



Insulated (Blue Vinyl)
Insulated Diameter .198" / 5.03 mm



Insulated (Blue Nylon)
Insulated Diameter .178" / 4.52 mm

Stud Size	W in.	W mm	C in.	C mm	NIT	NIT Brazed	E in.	E mm	L in.	L mm	Funnel FIT	E in.	E mm	L in.	L mm	Funnel FIIG	E in.	E mm	L in.	L mm
4	.22	5.59	.38	9.65	BS41270	BS41270B	.64	16.26	.76	19.30	BS41650F	.90	22.86	1.04	26.42					
4	.22	5.59	.38	9.65	BS41270S	BS41270SB	.55	13.97	.67	17.02	BS41650SF	.82	20.83	.96	24.38	XBS20579SN	.81	20.57	0.95	24.13
6	.30	7.62	.19	4.83	BS41272	BS41272B	.46	11.68	.58	14.73	BS41652F	.71	18.03	.85	21.59					
6	.30	7.62	.19	4.83	BS41272S	BS41272SB	.36	9.14	.48	12.19	BS41652SF	.63	16.00	.77	19.56	XBS20582SN	.62	15.75	0.76	19.30
6	.25	6.35	.38	9.65	BS41273	BS41273B	.64	16.26	.83	21.08	BS41653F	.90	22.86	1.10	27.94					
6	.25	6.35	.38	9.65	BS41273S	BS41273SB	.55	13.97	.73	18.54	BS41653SF	.82	20.83	1.02	25.91	XBS20583SN	.81	20.57	1.01	25.65
8	.30	7.62	.19	4.83	BS41282	BS41282B	.46	11.68	.58	14.73	BS41662F	.71	18.03	.85	21.59					
8	.30	7.62	.19	4.83	BS41282S	BS41282SB	.36	9.14	.48	12.19	BS41662SF	.63	16.00	.77	19.56	XBS20592SN	.62	15.75	0.76	19.30
10	.31	7.87	.38	9.65	BS41278	BS41278B	.64	16.26	.90	22.86	BS41658F	.90	22.86	1.17	29.72					
10	.31	7.87	.38	9.65	BS41278S	BS41278SB	.55	13.97	.80	20.32	BS41658SF	.82	20.83	1.09	27.69	XBS20588SN†	.81	20.57	1.08	27.43
10	.30	7.62	.19	4.83	BS41292	BS41292B	.46	11.68	.58	14.73	BS41672F	.71	18.03	.85	21.59					
10	.30	7.62	.19	4.83	BS41292S	BS41292SB	.36	9.14	.48	12.19	BS41672SF	.63	16.00	.77	19.56	XBS20602SN	.62	15.75	0.76	19.30

Approved Hand Tool

H4A

H4A

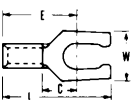
H7B & H53* H53 for short barrel, H53L for long

H7B & H53

16/14 Spring Spades

CMA Range 2050-5180

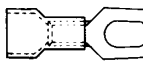
Barrel Inside Diameter .085" / 2.16 mm



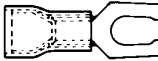
Basic Dimensions



Material: COPPER ALLOY Thickness: .030" / .762 mm
Non-Insulated



Insulated (Blue Vinyl)
Insulated Diameter .198" / 5.03 mm



Insulated (Blue Nylon)
Insulated Diameter .178" / 4.52 mm

Stud Size	W in.	W mm	C in.	C mm	NIT	E in.	E mm	L in.	L mm	Funnel FIT	E in.	E mm	L in.	L mm	Funnel FIIG	E in.	E mm	L in.	L mm
6	.28	7.11	.26	6.60	SS20889S	.43	10.92	.67	17.02	SS20947SF	.70	17.78	.96	24.38	XSS20954SN	.69	17.53	.95	24.13
8	.28	7.11	.26	6.60	SS20890S	.43	10.92	.67	17.02	SS20948SF	.70	17.78	.96	24.38	XSS20955SN	.69	17.53	.95	24.13
10	.33	8.38	.26	6.60	SS20891S	.43	10.92	.67	17.02	SS20949SF	.70	17.78	.96	24.38	XSS20956SN	.69	17.53	.95	24.13

Approved Hand Tool

H4A

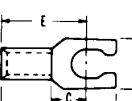
H7B & H53

H7B & H53

16/14 Mini Spring Spades

CMA Range 2050-5180

Barrel Inside Diameter .085" / 2.16 mm



Basic Dimensions



Material: COPPER ALLOY Thickness: .030" / .762 mm
Non-Insulated



Insulated (Blue Vinyl)
Insulated Diameter .198" / 5.03 mm



Insulated (Blue Nylon)
Insulated Diameter .178" / 4.52 mm

Stud Size	W in.	W mm	C in.	C mm	NIT	E in.	E mm	L in.	L mm	Funnel FIT	E in.	E mm	L in.	L mm	Funnel FIIG	E in.	E mm	L in.	L mm
5	.25	6.35	.26	6.60	SS22470	.43	10.92	.56	14.22	SS22530F	.70	17.78	.85	21.59	XSS22540N	.69	17.53	.84	21.34
6	.25	6.35	.26	6.60	SS22471	.43	10.92	.56	14.22	SS22531F	.70	17.78	.85	21.59	XSS22541N	.69	17.53	.84	21.34
8	.28	7.11	.26	6.60	SS22472	.43	10.92	.56	14.22	SS22532F	.70	17.78	.85	21.59	XSS22542N	.69	17.53	.84	21.34
10	.33	8.38	.26	6.60	SS22473	.43	10.92	.60	15.24	SS22533F	.70	17.78	.89	22.61	XSS22543N	.69	17.53	.88	22.35

Approved Hand Tool

H4A

H7B & H53

H7B & H53

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

Standard Barrel configurations shown – customized configurations available.



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



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