



US Hand Crimpers Cross Reference

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[US Hand Tools Cross Reference](#) | Terminal Series Number: | [1189 to 2237](#) | [2269 to 6772](#) | 6838 to 94506-02 |

Ordering Information

Terminal Series Number 6838 to 94506-02
Preferred Version in the US

Terminal Series No.	Hand Tool Order No.	Reference Picture	Order No.		Wire Gauge AWG (mm ²)	Insulation Diameter	Strip Length	Profile A	Profile B
			Extraction Tool	Insertion Tool					
6838	*11-01-0026	A	*11-03-0016	-	18-20 (0.80-0.50)	2.80 (.110) max.	2.54-3.17 (.100-.125)	18-24	-
6893/6894	*11-01-0006	A	*11-03-0006	*11-02-0003	24-30 (0.20-0.05)	1.52 (.060) max.	3.96-5.53 (.156-.218)	24-30	-
7238/7239	*11-01-0084	A	*11-03-0006	*11-02-0003	14-18 (2.00-0.80)	3.55 (.140) max.	3.96-5.53 (.156-.218)	-	14-18
7242	*11-01-0026	A	*11-03-0016	-	22-30 (0.35-0.05)	1.52 (.060) max.	3.17-3.96 (.125-.156)	22	24-30
7258	*11-01-0026	A	*11-03-0016	-	22-26 (0.35-0.12)	1.65 (.065) max.	2.54-3.17 (.100-.125)	-	22-26
7291	*11-01-0008	A	11-03-0002	*11-02-0001	18-24 (0.80-0.20)	2.80 (.110) max.	3.17-3.96 (.125-.156)	20-24	18
7499	*11-01-0006	A	-	-	22-24 (0.35-0.20)	1.27 (.050) max.	3.17-3.96 (.125-.156)	24-30	-
7676	11-01-0101	A	*11-03-0016	-	14-22 (2.00-0.35)	3.55 (.140) max.	3.55-4.74 (.140-.187)	18-23	14-18
7879	*11-01-0185	B	-	-	22-30 (0.35-0.05)	1.57 (.062) max.	2.54-3.17 (.100-.125)	22-24	26-30
8058	*11-01-0084	A	-	-	18-22 (0.80-0.35)	3.55 (.140) max.	3.96-5.53 (.156-.218)	18-22	-
8818/8819	*11-01-0026	A	*11-03-0016	-	18-22 (0.80-0.35)	2.40 (.095) max.	2.54-3.17 (.100-.125)	18-22	-

8960	*11-01-0008	A	-	-	18-24 (0.80-0.20)	2.40 (.095) max.	2.54-3.17 (.100-.125)	20-24	18
8980 1-3C	11-01-0206	B	11-03-0037	-	14-20 (2.00-0.50)	3.56 (.140) max.	3.96-5.54 (.156-.218)	14-20	-
8980 1-3C1	11-01-0206	B	11-03-0037	-	18-22 (0.80-0.35)	1.52-2.30 (.060-.090)	3.96-5.54 (.156-.218)	-	18-22
8980 4C	11-01-0206	B	11-03-0037	-	14-20 (2.00-0.50)	3.56 (.140) max.	3.96-5.54 (.156-.218)	14-20	-
8980 4C1	11-01-0206	B	11-03-0037	-	18-22 (0.80-0.35)	1.52-2.30 (.060-.090)	3.96-5.54 (.156-.218)	-	18-22
8993	*11-01-0026	A	*11-03-0016	-	18-24 (0.80-0.20)	2.80 (.110) max.	2.54-3.17 (.100-.125)	-	-
35021	11-01-0205	B	-	-	24-30 (0.20-0.05)	1.00-1.52 (.040-.060)	1.80-2.20 (.071-.086)	24-26	28-30
40144	*11-01-0103	A	-	-	32-36 (0.03-0.01)	0.64 (.025) max.	3.17-3.96 (.125-.156)	36	-
40445	*11-01-0185	B	11-03-0022	63812-0000	22-30 (0.35-0.05)	1.57 (.062) max.	2.54-3.17 (.100-.125)	22-24	26-30
40682	11-01-0110	A	-	-	22-26 (0.35-0.12)	1.52 (.060) max.	2.80-3.55 (.110-.140)	22-26	-
41051	11-01-0177	A	-	-	18-22 (0.80-0.35)	2.30-3.55 (.090-.140)	3.17-3.96 (.125-.156)	18-22	-
41422	11-01-0181	C	-	-	14-18 (2.00-0.80)	3.53 (.139) max.	5.08-5.84 (.200-.230)	16-18	14
41422	11-01-0180	C	-	-	10-12 (5.00-3.30)	4.83 (.190) max.	5.08-5.84 (.200-.230)	12	10
41483	11-01-0149	A	*11-03-0006	-	14-18 (2.00-0.80)	4.57 (.180) max.	4.32-4.95 (.170-.195)	16-18	14
41572	11-01-0185	B	11-03-0022	63812-0000	22-30 (0.35-0.05)	1.57 (.062) max.	2.54-3.17 (.100-	22-24	26-30

							.125)		
41817	*11-01-0085	A	-	-	22-26 (0.35-0.12)	1.52 (.060) max.	5.94-6.35 (.234-.250)	-	-
42023/42024	11-01-0167	A	11-01-0168	-	14-20 (2.00-0.50)	1.20-3.30 (.060-.130)	3.96-5.53 (.156-.218)	16-20	14
42138	11-01-0149	A	*11-03-0006	-	14-18 (2.00-0.80)	4.57 (.180) max.	4.32-4.95 (.170-.195)	16-18	14
42478/42477	11-01-0207	C	*11-03-0006	-	14-18 (2.00-0.80)	3.56 (.140) max.	3.96-5.53 (.156-.218)	-	-
42546/42547	63811-1100	C	11-03-0008	-	10-12 (5.00-3.30)	4.57 (.180) max.	3.96-5.54 (.156-.218)	12	10
43030	11-01-0200	B	11-03-0043	-	26-30 (0.12-0.05)	1.52 (.060) max.	2.54-2.92 (.100-.115)	-	26-30
43030	11-01-0200	B	11-03-0043	-	20-24 (0.50-0.20)	1.65 (.065) max.	2.54-2.92 (.100-.115)	20-24	-
43031	11-01-0201	B	11-03-0043	-	26-30 (0.12-0.05)	1.52 (.060) max.	2.54-2.92 (.100-.115)	-	26-30
43031	11-01-0201	B	11-03-0043	-	20-24 (0.50-.020)	1.65 (.065) max.	2.54-2.92 (.100-.115)	20-24	-
43178-1	63811-0600	B	63813-0800	-	14-16 (2.00-0.80)	2.36-3.56 (.093-.140)	3.96-5.54 (.156-.218)	14	16-18
43178-2	63811-0700	B	63813-0800	-	14-18 (2.00-0.80)	3.05-4.57 (.120-.180)	3.96-5.54 (.156-.218)	18 DBL	18
43374/43375 0	63811-0400	B	63813-0500	-	14-18 (2.00-0.80)	2.36-3.56 (.093-.140)	3.96-5.54 (.156-.218)	14	16-18
43374/43375 1	63811-0500	B	63813-0500	-	14-18 (2.00-0.80)	3.05-4.57 (.120-.180)	3.96-5.54 (.156-.218)	18 DBL	18
44476-44478 1	11-01-0197	B	11-03-0044	-	18-24 (0.00-0.80)	1.30-3.10 (.051-.122)	3.00-3.50 (.118-.138)	18	20-24
44476/44478	11-01-				16 (00-	1.00-3.10	3.00-3.50		

3	0199	F	11-03-0044	-	0.80)	(.071-.122)	(.118-.138)	16	-
50011	63811-0800	A	57105-6000	-	24-30 (0.20-0.05)	1.40 MAX (.055 MAX)	1.60-2.10 (.063-.083)	24-26	28-30
50012/50013	57046-5000	A	-	-	24-28 (0.20-0.08)	1.15 (.045) max.	1.70-2.30 (.067-.091)	-	-
50031	57075-5000	A	57105-6000	-	30-34 (0.05-0.02)	0.90 (.035) max.	-	-	-
50034	57056-5000	A	57057-6000	-	26-30 (0.12-0.05)	1.40 (.055) max.	1.40-1.90 (.055-.075)	-	-
50038/50039	57085-5000	A	-	-	22 (0.35) 0	1.90-1.50 (.060-.075)	2.00-2.50 (.078-.098)	-	-
50038/50039	57086-5000	A	-	-	22 (0.35) 0	1.90-1.50 (.060-.075)	2.00-2.50 (.078-.098)	-	-
50058	63811-0200	B	57072-6000	-	28-32 (0.08-0.03)	1.00 (.040) max.	1.40-1.90 (.055-.075)	-	28-32
50061	63811-0200	B	57072-6000	-	28-32 (0.08-0.03)	1.00 (.040) max.	1.40-1.90 (.055-.075)	28-32	-
50079	63811-0300	B	57072-6000	-	26-28 (0.12-0.08)	1.00 (.040) max.	1.40-1.90 (.055-.075)	-	26-28
50080	63811-0300	B	57072-6000	-	26-28 (0.12-0.08)	1.00 (.040) max.	1.40-1.90 (.055-.075)	26-28	-
50097	*57118-5000	A	-	-	20-24 (0.50-0.20)	1.40-1.90 (.055-.075)	2.50-3.00 (.098-.118)	-	-
50125	63811-0300	B	57072-6000	-	26-28 (0.12-0.08)	1.00 (.040) max.	1.40-1.90 (.055-.075)	26-28	-
50133	63811-0200	B	57072-6000	-	28-32 (0.08-0.03)	1.00 (.040) max.	1.40-1.90 (.055-.075)	28-32	-
50212	63811-1200	A	57105-6000	-	24-30 (0.20-0.05)	1.40 (.055) max.	1.30-1.80 (.051-.071)	-	-
	11-01-				24-30	0.80-1.40	1.30-1.80		

50394	0204	B	-	-	(0.20-0.05)	(.031-.055)	(.051-.071)	-	-
70021	11-01-0209	B	11-03-0036	11-02-0022	24-30 (0.20-0.05)	1.52 (.060) max.	2.54-3.17 (.100-.125)	24	26-30
70021	11-01-0208	B	11-03-0036	11-02-0022	22-24 (0.35-0.20)	1.63 (.064) max.	3.17-3.55 (.125-.140)	22-24	-
70021	11-01-0208	B	11-03-0036	11-02-0022	32-36 (0.03-0.01)	0.64 (.025) max.	3.17-3.55 (.125-.140)	-	32-36
70058	11-01-0209	B	11-03-0036	11-02-0022	24-30 (0.20-0.05)	1.52 (.060) max.	3.17-3.55 (.125-.140)	24	26-30
70058	11-01-0208	B	11-03-0036	11-02-0022	22-24 (0.35-0.20)	1.63 (.064) max.	3.17-3.55 (.125-.140)	22-24	-
70058	11-01-0208	B	11-03-0036	11-02-0022	32-36 (0.03-0.01)	0.64 (.025) max.	3.17-3.55 (.125-.140)	-	32-36
71851	11-01-0209	B	11-03-0036	11-02-0022	24-30 (0.20-0.05)	1.52 (.060) max.	3.17-3.55 (.125-.140)	24	26-30
71851	11-01-0208	B	11-03-0036	11-02-0022	22-24 (0.35-0.20)	1.63 (.064) max.	3.17-3.55 (.125-.140)	22-24	-
71851	11-01-0208	B	11-03-0036	11-02-0022	32-36 (0.03-0.01)	0.64 (.025) max.	3.17-3.55 (.125-.140)	-	32-36
94506-02	11-01-0182	C	-	-	14-18 (2.00-0.80)	3.70 (.145) max.	6.10-6.86 (.240-.270)	16-18	14

*US Standard Product, available through Molex franchised distributors

When ordering hand crimp tools, please include terminal number to be crimped, wire size, insulation diameter, and send a 3' or 1m wire sample to Molex with order

For terminals with 2 ordering numbers, please refer to [Crimp Specifications](#) for notes on ordering

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