

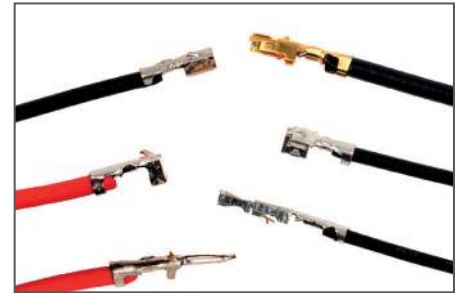


## Pre-Crimped Leads

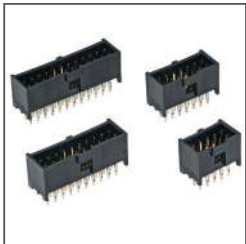
Molex's range of pre-crimped leads offers a simple and cost-effective solution for any pre-production and prototype requirements. Available for the most popular Molex connector families, the leads are offered in female-to-female and male-to-male configurations and lengths of 150mm and 300mm

### Features and Benefits

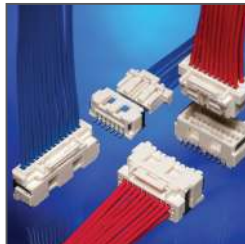
Pre-crimped and fully tested cables	Decrease time to market
Available in 150mm and 300mm lengths	Ideal for all prototype and pre-production requirements
Leads crimped on both ends	Suitable for wire-to-wire applications and when cut in half wire-to-board applications
UL listed cables	Assures high-quality approved materials
Available for most popular Molex families	Helps customers choose the right connector before investing in application tooling



### Families Available



C-Grid III™



CLIK-Mate™



DuraClik™



KK®



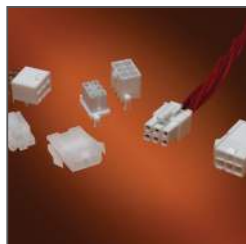
Mega-Fit®



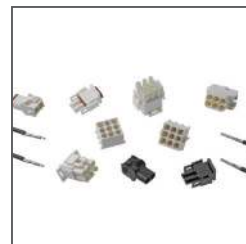
MicroClasp™



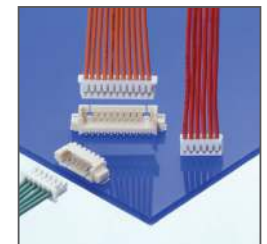
Micro-Fit 3.0™



Mini-Fit®



MLX™



PicoBlade™



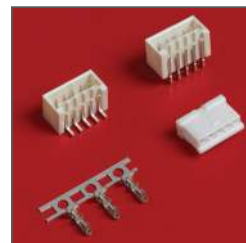
Pico-Clasp™



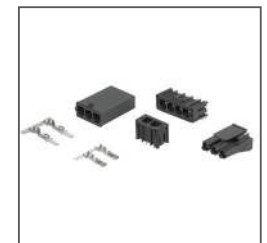
Pico-EZmate™



Pico-Lock™



Pico-SPOX™



Sabre™



Sherlock™



SL™



Standard .062"



Standard .093"

### Ordering Information

Product Family	Order Number	Cable Length(M)	Connector A	Connector B	Wire Size AWG	Wire/Cable Type
Standard .062" Pin and Socket	688014054	0.15	Male	Male	22	UL 1061
	688014055	0.30	Male	Male	22	UL 1061
	688014056	0.15	Female	Female	22	UL 1061
	688014057	0.30	Female	Female	22	UL 1061
Standard .093" Pin and Socket	688014058	0.15	Male	Male	18	UL 1061
	688014059	0.30	Male	Male	18	UL 1061
	688014060	0.15	Female	Female	18	UL 1061
	688014061	0.30	Female	Female	18	UL 1061
C-Grid III™	688014048	0.15	Female	Female	22	UL 1061
	688014049	0.30	Female	Female	22	UL 1061
CLIK-Mate™	688012338	0.30	Female	Female	24	UL 1061
	688015302	0.15	Female	Female	28	UL 1061
	688015303	0.30	Female	Female	28	UL 1061
	688015304	0.15	Female	Female	24	UL 1061
DuraClik™	688015305	0.30	Female	Female	24	UL 1061
	688014046	0.15	Female	Female	26	UL 1061
KK®	688014047	0.30	Female	Female	26	UL 1061
	797580007	0.15	Female	Female	22	UL 1061
Mega-Fit®	797580015	0.30	Female	Female	22	UL 1061
	889410700	0.30	Female	Female	24	UL 1007
	688014954	0.15	Female	Female	16	UL 1015
MicroClasp™	688014955	0.30	Female	Female	16	UL 1015
	688014956	0.15	Female	Female	12	UL 1015
	688014957	0.30	Female	Female	12	UL 1015
Micro-Fit 3.0™	688011983	0.15	Female	Female	24	UL 1007
	688011984	0.30	Female	Female	24	UL 1007
Mini-Fit®	797580002	0.15	Female	Female	20	UL 1061
	797580004	0.15	Female	Female	20	UL 1061
	797580010	0.30	Female	Female	20	UL 1061
	797580012	0.30	Female	Female	20	UL 1061
MLX™	797580001	0.15	Female	Female	18	UL 1061
	797580005	0.15	Male	Male	18	UL 1061
	797580009	0.30	Female	Female	18	UL 1061
	797580013	0.30	Male	Male	18	UL 1061
PicoBlade™	688014036	0.15	Male	Male	18	UL 1061
	688014037	0.30	Male	Male	18	UL 1061
	688014038	0.15	Female	Female	18	UL 1061
	688014039	0.30	Female	Female	18	UL 1061
Pico-Clasp™	6660012	0.15	Female	Female	28	Discrete Wire
	6660013	0.30	Female	Female	28	Discrete Wire
	6660015	0.15	Female	N/A	28	Discrete Wire
	6660016	0.15	Female	Board-In	28	Discrete Wire
	6660017	0.30	Female	Board-In	28	Discrete Wire
	797580006	0.15	Female	Female	26	UL 1061
	797580014	0.30	Female	Female	26	UL 1061
Pico-EZmate™	688014040	0.15	Female	Female	28	UL 1571
	688014041	0.30	Female	Female	28	UL 1571
	688014042	0.15	Female	Female	28	UL 1571
Pico-Lock™	688014043	0.30	Female	Female	28	UL 1571
	688012380	0.15	Female	Female	28	UL 1516
	688015298	0.15	Female	Female	24	UL 1061
Pico-SPOX™	688015299	0.30	Female	Female	24	UL 1061
	688015300	0.15	Female	Female	30	UL 1061
	688015301	0.30	Female	Female	30	UL 1061
Sabre™	797580008	0.15	Female	Female	24	UL 1061
	797580016	0.30	Female	Female	24	UL 1061
	889416100	0.30	Female	Female	24	UL 1061
Sherlock™	688014050	0.15	Male	Male	16	UL 1061
	688014051	0.30	Male	Male	16	UL 1061
	688014052	0.15	Female	Female	16	UL 1061
	688014053	0.30	Female	Female	16	UL 1061
SL™	688014044	0.15	Female	Female	26	UL 1061
	688014045	0.30	Female	Female	26	UL 1061
	797580003	0.15	Female	Female	22	UL 1061
	797580011	0.30	Female	Female	22	UL 1061