

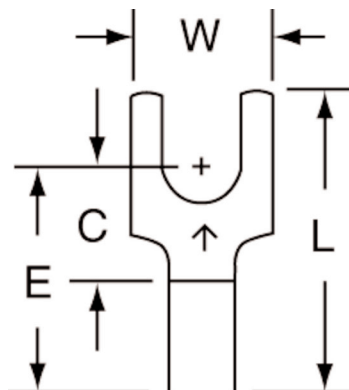
Non-Insulated Brazed Seam Block Forks

Terminal Type Fork
 Terminal Style Block
 Insulation Material Non-Insulated
 Barrel Style Brazed
 RoHS 2011/65/EU Yes

Agency Approval



Manufacturing Origin





Order No.	UPC	Conductor Size	Stud Size	(W)	(C)	(L)	(E)	Thickness	Barrel I.D.	Terminals per Carton	Terminals per Case
M18-6FB/SX	051128-58948	22 - 18 AWG	6	0.25"	0.25"	0.65"	0.50"	0.030"	0.070"	100	500
M18-6FBX	051128-58645	22 - 18 AWG	6	0.30"	0.25"	0.65"	0.50"	0.030"	0.070"	100	500
M18-8FBK	054007-01204	22 - 18 AWG	8	0.30"	0.25"	0.65"	0.50"	0.030"	0.070"	-	1000
M18-8FBX	051128-58646	22 - 18 AWG	8	0.30"	0.25"	0.65"	0.50"	0.030"	0.070"	100	500
M18-10FBX	051128-58949	22 - 18 AWG	10	0.30"	0.25"	0.65"	0.50"	0.030"	0.070"	100	500
M18-10FBK	054007-01205	22 - 18 AWG	10	0.30"	0.25"	0.65"	0.50"	0.030"	0.070"	-	1000
M14-6FB/SK	054007-01568	16 - 14 AWG	6	0.25"	0.25"	0.65"	0.50"	0.030"	0.090"	-	1000
M14-6FB/SX	051128-58969	16 - 14 AWG	6	0.25"	0.25"	0.65"	0.50"	0.030"	0.090"	100	500
M14-6FBX	054007-01569	16 - 14 AWG	6	0.30"	0.25"	0.65"	0.50"	0.030"	0.090"	-	1000
M14-8FBK	051128-58668	16 - 14 AWG	6	0.30"	0.25"	0.65"	0.50"	0.030"	0.090"	100	500
M14-8FBX	054007-01570	16 - 14 AWG	8	0.30"	0.25"	0.65"	0.50"	0.030"	0.090"	-	1000
M14-8FBK	051128-58711	16 - 14 AWG	8	0.30"	0.25"	0.65"	0.50"	0.030"	0.090"	100	500
M14-10FBX	051128-58669	16 - 14 AWG	10	0.30"	0.25"	0.65"	0.50"	0.030"	0.090"	100	500
M10-6FBK	054007-02008	12 - 10 AWG	6	0.32"	0.29"	0.73"	0.54"	0.040"	0.135"	-	500
M10-6FBX	051128-58862	12 - 10 AWG	6	0.32"	0.29"	0.73"	0.54"	0.040"	0.135"	50	500
M10-8FBK	054007-02009	12 - 10 AWG	8	0.32"	0.29"	0.73"	0.54"	0.040"	0.135"	-	500
M10-8FBX	051128-58719	12 - 10 AWG	8	0.32"	0.29"	0.73"	0.54"	0.040"	0.135"	50	500
M10-10FBK	054007-02010	12 - 10 AWG	10	0.32"	0.29"	0.73"	0.54"	0.040"	0.135"	-	500
M10-10FBX	051128-58720	12 - 10 AWG	10	0.32"	0.29"	0.73"	0.54"	0.040"	0.135"	50	500

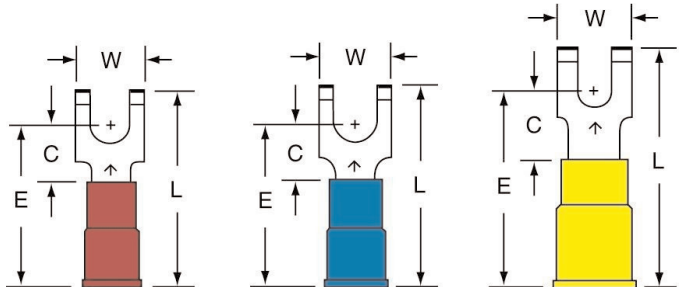
3M™ Scotchlok™ Flanged Block Forks

Nylon Insulated with Insulation Grip Flanged Block Forks

Terminal Type Fork
 Terminal Style Flanged Block
 Insulation Material Nylon with Insulation Grip
 Barrel Style Butted
 RoHS 2011/65/EU Yes

Agency Approval  

Manufacturing Origin



Order No.	UPC	Conductor Size	Stud Size	(W)	(C)	(L)	(E)	Thickness	Barrel I.D.	Max. Insul. Dia.	Terminals per Carton	Terminals per Case
MNG18-6FFB/SX	051128-58952	22 - 18 AWG	6	0.25"	0.25"	0.84"	0.69"	0.030"	0.070"	0.145"	100	500
MNG18-6FFBK	054007-01263	22 - 18 AWG	6	0.30"	0.25"	0.84"	0.69"	0.030"	0.070"	0.145"	-	1000
MNG18-8FFBX	051128-58953	22 - 18 AWG	8	0.30"	0.25"	0.84"	0.69"	0.030"	0.070"	0.145"	100	500
MNG18-8FFBK	054007-01264	22 - 18 AWG	8	0.30"	0.25"	0.84"	0.69"	0.030"	0.070"	0.145"	-	1000
MNG18-10FFBX	051128-58954	22 - 18 AWG	10	0.30"	0.25"	0.84"	0.69"	0.030"	0.070"	0.145"	100	500
MNG18-10FFBK	054007-01265	22 - 18 AWG	10	0.30"	0.25"	0.84"	0.69"	0.030"	0.070"	0.145"	-	1000
MNG14-6FFB/SX	051128-58972	16 - 14 AWG	6	0.25"	0.25"	0.86"	0.71"	0.030"	0.090"	0.170"	100	500
MNG14-6FFBK	054007-01629	16 - 14 AWG	6	0.30"	0.25"	0.86"	0.71"	0.030"	0.090"	0.170"	-	1000
MNG14-8FFBX	051128-58973	16 - 14 AWG	8	0.30"	0.25"	0.86"	0.71"	0.030"	0.090"	0.170"	100	500
MNG14-8FFBK	054007-01630	16 - 14 AWG	8	0.30"	0.25"	0.86"	0.71"	0.030"	0.090"	0.170"	-	1000
MNG14-10FFBX	051128-58974	16 - 14 AWG	10	0.30"	0.25"	0.86"	0.71"	0.030"	0.090"	0.170"	100	500
MNG14-10FFBK	054007-01631	16 - 14 AWG	10	0.30"	0.25"	0.86"	0.71"	0.030"	0.090"	0.170"	-	1000
MNG10-6FFBX	051128-58986	12 - 10 AWG	6	0.32"	0.29"	1.03"	0.84"	0.040"	0.135"	0.250"	50	500
MNG10-8FFBX	051128-58987	12 - 10 AWG	8	0.32"	0.29"	1.03"	0.84"	0.040"	0.135"	0.250"	50	500
MNG10-8FFBK	054007-02036	12 - 10 AWG	8	0.32"	0.29"	1.03"	0.84"	0.040"	0.135"	0.250"	-	500
MNG10-10FFBX	051128-58988	12 - 10 AWG	10	0.32"	0.29"	1.03"	0.84"	0.040"	0.135"	0.250"	50	500
MNG10-10FFBK	054007-02037	12 - 10 AWG	10	0.32"	0.29"	1.03"	0.84"	0.040"	0.135"	0.250"	-	500

3M™ Scotchlok™ Locking Forks

Nylon Insulated with Insulation Grip Locking Forks (continued)

Order No.	UPC	Conductor Size	Stud Size	Max. Lock Width	(W)	(C)	(L)	(E)	Thickness	Barrel I.D.	Max. Insul. Dia.	Term. per Carton	Term. per Case
MNG10-8FLK	054007-02107	12 - 10 AWG	8	0.35"	0.32"	0.28"	1.03"	0.83"	0.040"	0.135"	0.250"	-	500
MNG10-8FLX	051128-58795	12 - 10 AWG	8	0.35"	0.32"	0.28"	1.03"	0.83"	0.040"	0.135"	0.250"	50	500
MNG10-10FLK	054007-02108	12 - 10 AWG	10	0.36"	0.32"	0.28"	1.03"	0.83"	0.040"	0.135"	0.250"	-	500
MNG10-10FLX	051128-58791	12 - 10 AWG	10	0.36"	0.32"	0.28"	1.03"	0.83"	0.040"	0.135"	0.250"	50	500
MNG10-14FLK	054007-02109	12 - 10 AWG	1/4"	0.48"	0.43"	0.44"	1.24"	0.99"	0.040"	0.135"	0.250"	-	500
MNG10-14FLX	051128-58792	12 - 10 AWG	1/4"	0.48"	0.43"	0.44"	1.24"	0.99"	0.040"	0.135"	0.250"	50	500

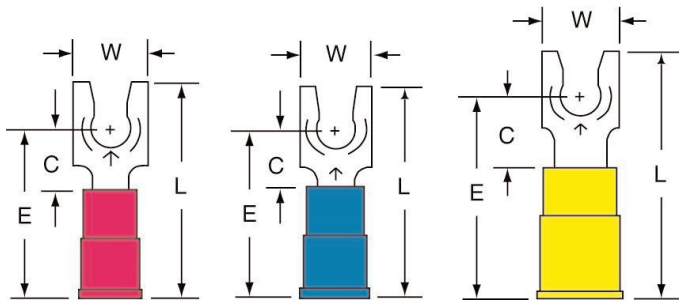
Vinyl Insulated Brazed Seam Locking Forks

Terminal Type Fork
 Terminal Style Locking
 Insulation Material Vinyl
 Barrel Style Brazed
 RoHS 2011/65/EU Yes

Agency Approval





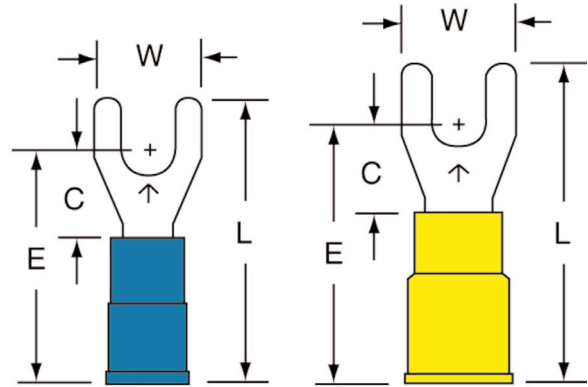
Manufacturing Origin



Order No.	UPC	Conductor Size	Stud Size	Max. Lock Width	(W)	(C)	(L)	(E)	Thickness	Barrel I.D.	Max. Insul. Dia.	Term. per Carton	Term. per Case
MV18-4FLX	051128-58849	22 - 18 AWG	4	0.27"	0.25"	0.25"	0.88"	0.70"	0.030"	0.070"	0.145"	100	500
MV18-4FLK	054007-13857	22 - 18 AWG	4	0.27"	0.25"	0.25"	0.88"	0.70"	0.030"	0.070"	0.145"	-	1000
MV18-6FLX	051128-58846	22 - 18 AWG	6	0.27"	0.25"	0.25"	0.88"	0.70"	0.030"	0.070"	0.145"	100	500
MV18-6FLK	054007-13865	22 - 18 AWG	6	0.27"	0.25"	0.25"	0.88"	0.70"	0.030"	0.070"	0.145"	-	1000
MV18-8FLX	051128-58847	22 - 18 AWG	8	0.34"	0.30"	0.25"	0.88"	0.70"	0.030"	0.070"	0.145"	100	500
MV18-8FLK	054007-13873	22 - 18 AWG	8	0.34"	0.30"	0.25"	0.88"	0.70"	0.030"	0.070"	0.145"	-	1000
MV18-10FLX	051128-58844	22 - 18 AWG	10	0.35"	0.32"	0.25"	0.88"	0.70"	0.030"	0.070"	0.145"	100	500
MV18-10FLK	054007-13891	22 - 18 AWG	10	0.35"	0.32"	0.25"	0.88"	0.70"	0.030"	0.070"	0.145"	-	1000
MV14-4FLX	051128-58838	16 - 14 AWG	4	0.27"	0.25"	0.25"	0.88"	0.70"	0.030"	0.090"	0.170"	100	500
MV14-6FLX	051128-58839	16 - 14 AWG	6	0.27"	0.25"	0.25"	0.88"	0.70"	0.030"	0.090"	0.170"	100	500
MV14-6FLK	054007-13907	16 - 14 AWG	6	0.27"	0.25"	0.25"	0.88"	0.70"	0.030"	0.090"	0.170"	-	1000
MV14-8FLX	051128-58836	16 - 14 AWG	8	0.34"	0.30"	0.25"	0.88"	0.70"	0.030"	0.090"	0.170"	100	500
MV14-8FLK	054007-13915	16 - 14 AWG	8	0.34"	0.30"	0.25"	0.88"	0.70"	0.030"	0.090"	0.170"	-	1000
MV14-10FLX	051128-58837	16 - 14 AWG	10	0.35"	0.32"	0.25"	0.88"	0.70"	0.030"	0.090"	0.170"	100	500
MV14-10FLK	054007-13923	16 - 14 AWG	10	0.35"	0.32"	0.25"	0.88"	0.70"	0.030"	0.090"	0.170"	-	1000
MV14-14FLX	051128-58835	16 - 14 AWG	1/4"	0.48"	0.43"	0.40"	1.10"	0.85"	0.030"	0.090"	0.170"	100	500
MV10-6FLX	051128-58832	12 - 10 AWG	6	0.30"	0.28"	0.28"	1.03"	0.83"	0.040"	0.135"	0.250"	50	500
MV10-6FLK	054007-13949	12 - 10 AWG	6	0.30"	0.28"	0.28"	1.03"	0.83"	0.040"	0.135"	0.250"	-	500
MV10-8FLX	051128-58829	12 - 10 AWG	8	0.35"	0.32"	0.28"	1.03"	0.83"	0.040"	0.135"	0.250"	50	500
MV10-8FLK	054007-13956	12 - 10 AWG	8	0.35"	0.32"	0.28"	1.03"	0.83"	0.040"	0.135"	0.250"	-	500
MV10-10FLX	051128-58830	12 - 10 AWG	10	0.36"	0.32"	0.28"	1.03"	0.83"	0.040"	0.135"	0.250"	50	500
MV10-10FLK	054007-13964	12 - 10 AWG	10	0.36"	0.32"	0.28"	1.03"	0.83"	0.040"	0.135"	0.250"	-	500
MV10-14FLX	051128-58828	12 - 10 AWG	1/4"	0.48"	0.43"	0.44"	1.24"	0.99"	0.040"	0.135"	0.250"	50	500
MV10-14FLK	054007-13972	12 - 10 AWG	1/4"	0.48"	0.43"	0.44"	1.24"	0.99"	0.040"	0.135"	0.250"	-	500

Vinyl Insulated Butted Seam – Standard Forks

Terminal Type	Fork
Terminal Style	Standard
Insulation Material	Vinyl
Barrel Style	Butted
RoHS 2011/65/EU	Yes
Agency Approval	
Manufacturing Origin	



Order No.	UPC	Conductor Size	Stud Size	Terminals per Bag
FV14-6Q	051128-60012	16 - 14 AWG	6	25
FV14-8Q	051128-60013	16 - 14 AWG	8	25
FV14-10Q	051128-60011	16 - 14 AWG	10	25
FV10-8Q	051128-60010	12 - 10 AWG	8	25
FV10-10Q	051128-60009	12 - 10 AWG	10	25

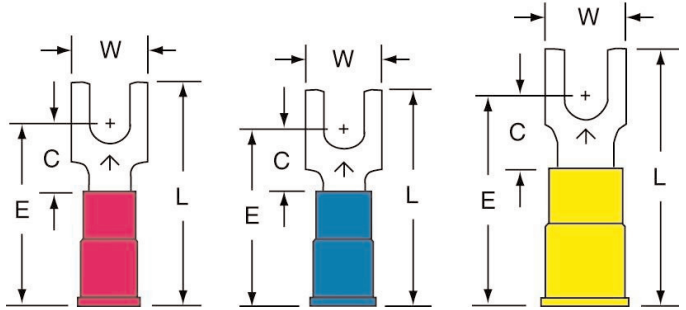
Vinyl Insulated Butted Seam – Block Forks

Terminal Type Fork
 Terminal Style Block
 Insulation Material Vinyl
 Barrel Style Butted
 RoHS 2011/65/EU Yes

Agency Approval





Manufacturing Origin

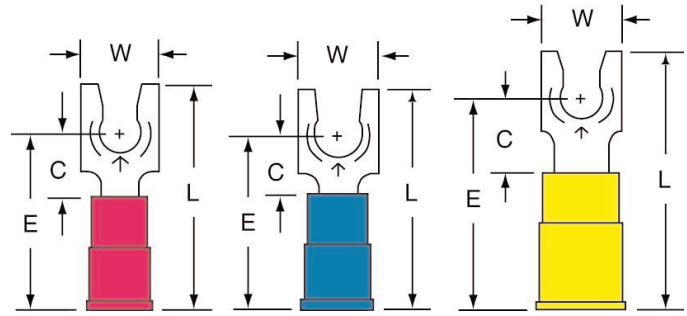


Order No.	UPC	Conductor Size	Stud Size	Terminals per Bag
BFV18-6Q	051128-59994	22 - 18 AWG	6	25
BFV18-8Q	051128-59995	22 - 18 AWG	8	25
BFV18-10Q	051128-59993	22 - 18 AWG	10	25
BFV14-6Q	051128-59991	16 - 14 AWG	6	25
BFV14-8Q	051128-59992	16 - 14 AWG	8	25
BFV14-10Q	051128-59990	16 - 14 AWG	10	25
BFV10-6Q	051128-59988	12 - 10 AWG	6	25
BFV10-8Q	051128-59989	12 - 10 AWG	8	25
BFV10-10Q	051128-59987	12 - 10 AWG	10	25

3M™ Highland™ Terminals: 3M™ Highland™ Locking Forks

Vinyl Insulated Butted Seam – Locking Forks



Terminal Type Fork
Terminal Style Locking
Insulation Material Vinyl
Barrel Style Butted
RoHS 2011/65/EU Yes
Agency Approval 
Manufacturing Origin 

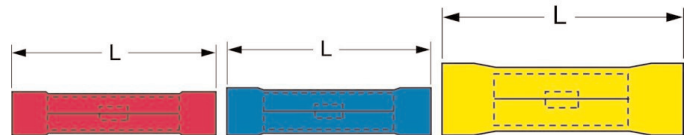


Order No.	UPC	Conductor Size	Stud Size	Terminals per Bag
LFV18-8Q	051128-60021	22 - 18 AWG	8	25
LFV18-6Q	051128-60020	22 - 18 AWG	6	25
LFV14-8Q	051128-60019	16 - 14 AWG	8	25
LFV14-6Q	051128-60018	16 - 14 AWG	6	25
LFV14-10Q	051128-60017	16 - 14 AWG	10	25
LFV10-6Q	051128-60015	12 - 10 AWG	6	25
LFV10-8Q	051128-60016	12 - 10 AWG	8	25
LFV10-10Q	051128-60014	12 - 10 AWG	10	25

3M™ Highland™ Terminals: 3M™ Highland™ Butt Splices

Vinyl Insulated Butted Seam – Butt Splices

Terminal Type Butt
Terminal Style Standard
Insulation Material Vinyl
Barrel Style Butted
RoHS 2011/65/EU Yes
Agency Approval 
Manufacturing Origin 



Order No.	UPC	Conductor Size	Terminals per Bag
BSV18Q	051128-59998	22 - 18 AWG	25
BSV14Q	051128-59997	16 - 14 AWG	25
BSV10Q	051128-59996	12 - 10 AWG	25