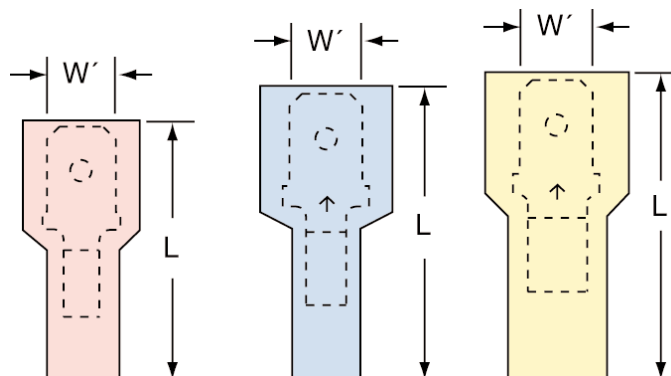


Nylon Fully Insulated Butted Seam – Male Disconnects

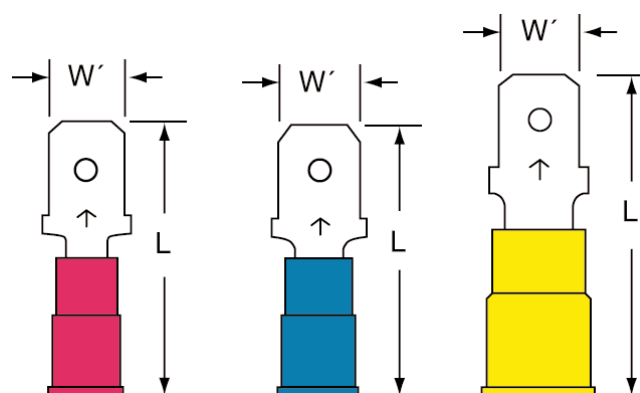
Terminal Type	Disconnect
Terminal Style	Fully Insulated
Fastener Orientation	Male
Insulation Material	Nylon
Barrel Style	Butted
EU RoHS	Yes
Agency Approval	
Manufacturing Origin	



Product No.	UPC	Conductor Size	Mates with Male Tab Width (W')	Terminals per Bag	Bags per Case
MTI18-187C	054007-70229	22–18 AWG	0.187"	100	5
MTI18-187L	054007-70312	22–18 AWG	0.187"	50	10
MTI18-250L	054007-70313	22–18 AWG	0.250"	50	10
MTI14-187C	054007-70227	16–14 AWG	0.187"	100	5
MTI14-187L	054007-70310	16–14 AWG	0.187"	50	10
MTI14-250C	054007-70228	16–14 AWG	0.250"	100	5
MTI14-250L	054007-70311	16–14 AWG	0.250"	50	10
MTI10-250Q	054007-70471	12–10 AWG	0.250"	25	10
MTI10-250L	054007-70309	12–10 AWG	0.250"	50	5

Vinyl Insulated Butted Seam – Male Disconnects

Terminal Type	Disconnect
Terminal Style	Standard
Fastener Orientation	Male
Insulation Material	Vinyl
Barrel Style	Butted
EU RoHS	Yes
Agency Approval	
Manufacturing Origin	



Product No.	UPC	Conductor Size	Mates with Male Tab Width (W')	Terminals per Bag	Bags per Case
MTV18-187C	054007-70233	22–18 AWG	0.187"	100	5
MTV18-250L	054007-70318	22–18 AWG	0.250"	50	10
MTV18-250C	054007-70234	22–18 AWG	0.250"	100	5
MTV18-187L	054007-70317	22–18 AWG	0.187"	50	10
MTV14-187C	054007-70231	16–14 AWG	0.187"	100	5
MTV14-187L	054007-70315	16–14 AWG	0.187"	50	10
MTV14-250L	054007-70316	16–14 AWG	0.250"	50	10
MTV10-250L	054007-70314	12–10 AWG	0.250"	50	5
MTV10-250Q	054007-70472	12–10 AWG	0.250"	25	10