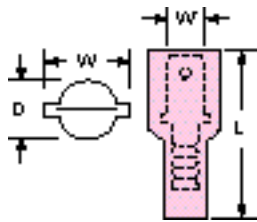


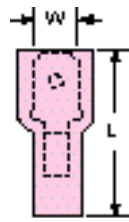
# Male Disconnects – Nylon Fully Insulated Butted Seam



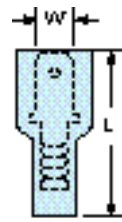
Product Number†	UPC (054007-)	Wire Range (AWG)	Male Tab Width(W) x Thickness	L	W	D	Barrel Length	Barrel I.D.	Maximum Insulation Diameter	Terminals per: Carton Case
MNU18-187DMIX	02354	22-18	0.187 x 0.020	0.87	0.37	0.30	0.24	0.080	0.145	100 500
MNU18-187DMIK	02379	22-18	0.187 x 0.020	0.87	0.37	0.30	0.24	0.080	0.145	— 1000
MNU18-250DMIX	02289	22-18	0.250 x 0.032	0.95	0.44	0.30	0.25	0.065	0.145	100 500
MNU18-250DMIK	02299	22-18	0.250 x 0.032	0.95	0.44	0.30	0.25	0.065	0.145	— 1000
MNU14-187DMIX	02381	16-14	0.187 x 0.020	0.87	0.37	0.30	0.24	0.080	0.145	100 500
MNU14-187DMIK	02385	16-14	0.187 x 0.020	0.87	0.37	0.30	0.24	0.080	0.145	— 1000
MNU14-250DMIX	02306	16-14	0.250 x 0.032	0.95	0.44	0.30	0.25	0.085	0.170	50 500
MNU14-250DMIK	02306	16-14	0.250 x 0.032	0.95	0.44	0.30	0.25	0.085	0.170	— 1000
MNU10-250DMIX	02307	12-10	0.250 x 0.032	1.05	0.47	0.39	0.25	0.150	0.250	50 500
MNU10-250DMIK	02301	12-10	0.250 x 0.032	1.05	0.47	0.39	0.25	0.150	0.250	— 500



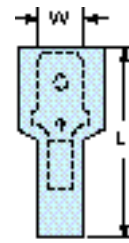
**MNU18-187DMI**  
22-18  
Suggested Mate MNU18-187DFI



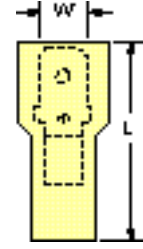
**MNU18-250DMI**  
22-18  
Suggested Mate MNU18-250DFI



**MNU14-187DMI**  
16-14  
Suggested Mate MNU14-187DFI



**MNU14-250DMI**  
16-14  
Suggested Mate MNU14-250DFI



**MNU10-250DMI**  
12-10  
Suggested Mate MNI10-250DFI

Wire Range  
Suggested Mate