

Female Disconnects - Nylon Fully Insulated Butted Seam

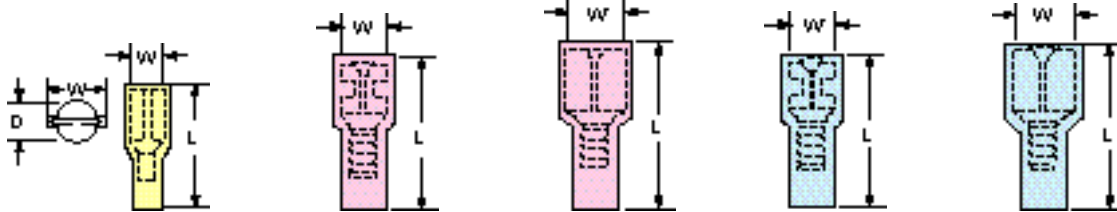


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Product Number [†]	UPC (054007-)	Wire Range (AWG)**	Mates with Male Tab Width(W) x Thickness	L	W	D	Barrel Length	Barrel I.D.	Maximum Insulation Diameter	Terminals per: Carton Case
MNU20-110DFIK*	02396	26-20	0.110 x 0.020 0.125 x 0.020	0.66	0.22	0.15	0.13	0.055	0.093	— 1000
MNU18-187DFIX	02353	22-18	0.187 x 0.020	0.81	0.30	0.23	0.25	0.085	0.145	100 500
MNU18-187DFIK	02370	22-18	0.187 x 0.020	0.81	0.30	0.23	0.25	0.085	0.145	— 1000
MNU18-250DFIX	02286	22-18	0.250 x 0.032	0.87	0.37	0.23	0.25	0.080	0.145	100 500
MNU18-250DFIK	02290	22-18	0.250 x 0.032	0.87	0.37	0.23	0.25	0.080	0.145	— 1000
MNU14-187DFIX	02387	16-14	0.187 x 0.020	0.81	0.30	0.23	0.25	0.085	0.145	100 500
MNU14-187DFIK	02384	16-14	0.187 x 0.020	0.81	0.30	0.23	0.25	0.085	0.145	— 1000
MNU14-250DFIX	02287	16-14	0.250 x 0.032	0.87	0.37	0.23	0.25	0.080	0.145	50 500
MNU14-250DFIK	02291	16-14	0.250 x 0.032	0.87	0.37	0.23	0.25	0.080	0.145	— 1000

* Not ULListed or CSACertified

** For #10-12 AWG, see MNI10-250DFI.



Stud Size Range	Wire
MNU20-110DFI 26-20 Suggested Mate 0.110 Male Tab	MNU20-110DFI
MNU18-187DFI 22-18 MNU18-187DMI	MNU18-187DFI
MNU18-250DFI 22-18 MNU18-250DMI	MNU18-250DFI
MNU14-187DFI 16-14 MNU14-187DMI	MNU14-187DFI
MNU14-250DFI 16-14 MNU14-250DMI	MNU14-250DFI