

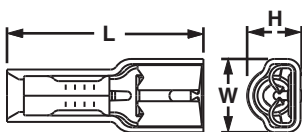
## Part Number System for Pan-Term® Disconnects

D	NF	—	14	250	FIB	—	M
Type	Insulation		Wire Range	Tab Size	Special Configuration		Standard Package Size
D = Disconnects	N = Nylon		18 = #22 – 18	110 = 0.110 x 0.032	A = Adapter		L = 50
	NF = Nylon, Funnel Entry		14 = #16 – 14	111 = 0.110 x 0.020	B = Butted Seam		C = 100
	NFR = Nylon, Funnel Entry, Right Angle		10 = #12 – 10	145 = 0.145 x 0.032	FB = Metal Insulation Grip, Female		D = 500
	NG = Nylon, Funnel Entry, Metal Insulation Grip			187 = 0.187 x 0.032	FI = Fully Insulated, Female		M = 1000
	NH = Heat Shrink			188 = 0.187 x 0.020	FIB = Fully Insulated, Butted Seam, Female		
	PF = Premium Grade Nylon, Funnel Entry			205 = 0.187/0.205 x 0.032	FIM = Fully Insulated, Male		
	R = Non-insulated, Right Angle			206 = 0.187/0.205 x 0.020	FIMB = Fully Insulated, Male with Oversized Housing		
	V = Vinyl			250 = 0.250 x 0.032	FL = Locking, Metal Insulation Grip, Female		
	VF = Vinyl Funnel Entry				M = Male		
	= Non-Insulated (leave blank)				MB = Butted, Male		
					P = Piggyback		
					= Female (leave blank)		

## Supra-Grip™ Female Disconnect, Nylon Fully Insulated – Funnel Entry

### Type DNG-FB

- Disconnect can be inserted and removed from the male tab without the use of tools for lower installed cost
- Flared barrel extension integrated into stamping to provide insulation grip for double crimp requirements
- Fully insulated design provides protection from electrical shorts
- Internal barrel serrations assure good wire contact and maximum tensile strength
- Internal wire stop assures proper length of insertion into terminal barrel, providing a higher-quality connection
- Mates with DNF-FIMB family
- UL Flammability UL 94V-2/HB, maximum insulation temperature 221°F (105°C)
- UL and CSA rated up to 600 V per UL 310



Part Number	Wire Range	Color Code	Max. Ins. (In.)	Figure Dimensions (In.)			Tab Size (In.)	Recommended Installation Tool	Std. Pkg. Qty.**	Std. Ctn. Qty.
				L	W	H				
DNG18-187FB-C	22 – 18 AWG	Red	0.126	0.89	0.29	0.22	0.187 x 0.032	CT-1015	100	1000
DNG18-188FB-C			0.126	0.89	0.29	0.22	0.187 x 0.020		100	1000
DNG18-250FB-L			0.126	0.93	0.35	0.22	0.250 x 0.032		50	250
DNG14-187FB-L*	16 – 14 AWG	Blue	0.153	0.89	0.29	0.25	0.187 x 0.032	CT-1015	50	250
DNG14-188FB-L*			0.153	0.89	0.29	0.25	0.187 x 0.020		50	250
DNG14-250FB-L			0.153	0.93	0.35	0.25	0.250 x 0.032		50	250

\*UL Recognized for use with copper alloy tabs.

\*\*Bulk packaging may be available, contact Panduit Customer Service for additional information.

For crimping tool information, see page D1.84.