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Products >

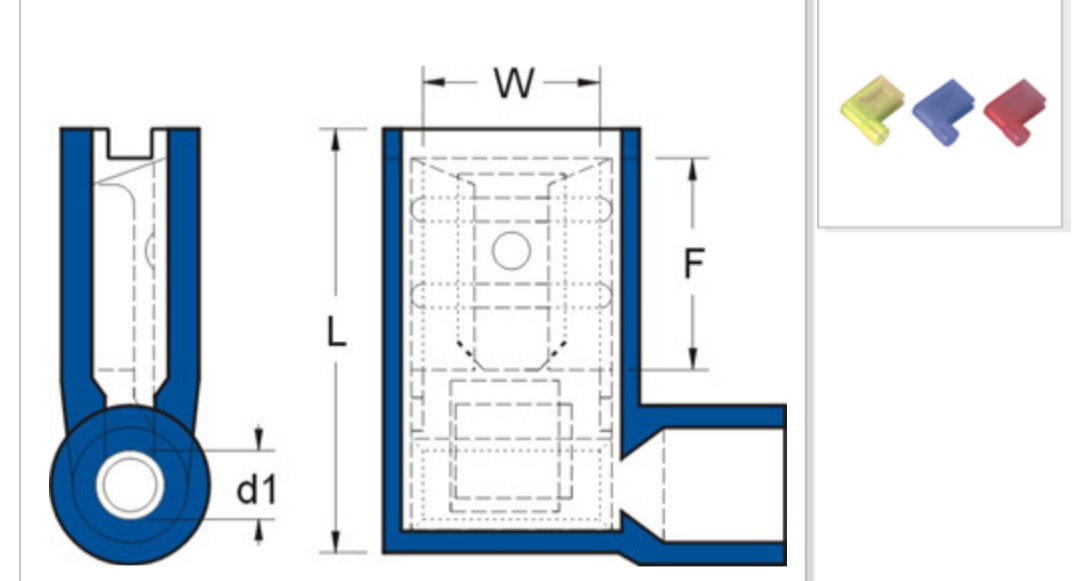
- Electrical Terminals ▾
- NON-INSULATED COPPER TERMINALS
- INSULATED COPPER TERMINALS
- INSULATED QUICK DISCONNECTORS
- VINYL-INSULATED DISCONNECTORS (V SERIES)
- NYLON-INSULATED DISCONNECTORS (NY SERIES)
- PC-INSULATED DISCONNECTORS (NI SERIES)
- VINYL-INSULATED DOUBLE CRIMP TERMINALS (D SERIES)
- NYLON-INSULATED DOUBLE CRIMP TERMINALS (NYD SERIES)
- PC-INSULATED DOUBLE CRIMP DISCONNECTORS (NID SERIES)
- VINYL-INSULATED (MOLDED EASY ENTRY) DOUBLE CRIMP DISCONNECTORS (VYDX SERIES)
- NYLON-INSULATED DOUBLE CRIMP DISCONNECTORS (NYDX SERIES)
- PC-INSULATED DOUBLE CRIMP DISCONNECTORS TERMINALS (NIDX SERIES)
- FLAG FEMALE DISCONNECTORS
- DIN TERMINALS
- CORD END TERMINALS
- WATER PROOF HEAT SHRINKABLE TERMINALS (WITH ADHESIVE TUBING)
- BUTT SPLICE & OTHER CONNECTORS
- STAINLESS STEEL TIE
- Nylon Cable Ties
- JIS TERMINALS
- BATTERY MODULAR CONNECTORS
- TOOLS
- CONTINUAL TYPE TERMINALS
- WHITE GOODS TERMINALS & HOUSINGS
- AUTOMOTIVE CONNECTORS
- Lighting system
- Charging Connectors for Electric Vehicles
- Automotive Connectors >
- Nylon Cable Ties
- Green Energy Connector

● INSULATED QUICK DISCONNECTORS

Product Overview Barrel Types Terminals Type Wire Range Stud Size

◇ INSULATED QUICK DISCONNECTORS ◇ FLAG FEMALE DISCONNECTORS

NYLON-INSULATED FLAG FEMALE DISCONNECTORS (NORMAL TYPE)



MAXIMUM ELECTRIC CURRENT:

A.W.G.	22	20	18	16	14	12	10
AMP.	3	4	7	10	15	20	24

MAXIMUM ELECTRICAL RATING: 105°C 300 VOLTS MAX.

INSULATION MATERIAL: NYLON

INSULATION COLOR:

22-18A.W.G.: RED ■ 16-14A.W.G.: BLUE ■

12-10A.W.G.: YELLOW ■

TERMINAL MATERIAL: BRASS

Product List (Total: 3 records)
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WIRE RANGE A.W.G. mm ²	ITEM NO.	NEMA TAB	DIMENSION inch(mm)					QTY BOX
			W	F	L	d1	T	
22-18 A.W.G. 0.5-0.75 mm ²	FLDNY1-250	.032X.250 (0.8X6.35)	0.26 6.6	0.335 8.5	0.63 16	0.067 1.7	0.018 0.45	1000
16-14 A.W.G. 1.5-2.5 mm ²	FLDNY2-250	.032X.250 (0.8X6.35)	0.26 6.6	0.335 8.5	0.63 16	0.91 2.3	0.018 0.45	1000
12-10 A.W.G. 4-6 mm ²	FLDNY5-250	.032X.250 (0.8X6.35)	0.26 6.6	0.299 7.6	0.65 16.5	0.134 3.4	0.018 0.45	500

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