









RF-F BF-F GF-F



Manufactured from brass strip
- Electrolytically tin plated
- The operating temperature range is
- 20 to + 115°C (Surge + 130°C).
- Recommended crimping tools
are shown on pages 94 to 101,
127-128









FEMALE DISCONNECT TERMINALS

*polycarbonate insulated terminals -
partially reinforced with copper sleeve*

Cond. Size sqmm (AWG)	Ref.	Tab Size	Quantity Box/Bag
0,25÷1,5 (22÷16)	 RF-F 305	2,8 x 0,5	3.500/100
	 RF-F 308	2,8 x 0,8	3.500/100
	 RF-F 405	4,8 x 0,5	3.000/100
1,5÷2,5 (16÷14)	 RF-F 408	4,8 x 0,8	3.000/100
	 BF-F 608	6,35 x 0,8	2.000/100
	 BF-F 405	4,8 x 0,5	3.000/100
4÷6 (12÷10)	 BF-F 408	4,8 x 0,8	2.500/100
	 GF-F 608	6,35 x 0,8	1.000/100






*polycarbonate fully insulated terminals -
partially reinforced with copper sleeve*

Cond. Size sqmm (AWG)	Ref.	Tab Size	Quantity Box/Bag
0,25÷1,5 (22÷16)	 RF-F 305P	2,8 x 0,5	2.500/100
	 RF-F 308P	2,8 x 0,8	2.500/100
	 RF-F 405P	4,8 x 0,5	2.000/100
1,5÷2,5 (16÷14)	 RF-F 408P	4,8 x 0,8	2.000/100
	 BF-F 608P	6,35 x 0,8	1.500/100
	 BF-F 405P	4,8 x 0,5	2.000/100
4÷6 (12÷10)	 BF-F 408P	4,8 x 0,8	2.000/100
	 GF-F 608P	6,35 x 0,8	1.500/100

*PVC insulated terminals -
fully reinforced with copper sleeve*

Manufactured from brass strip
- Electrolytically tin plated
- The operating temperature range is
- 20 to + 80°C (Surge + 90°C).
- Recommended crimping tool:
HP 3

Cond. Size sqmm (AWG)	Ref.	Tab Size	Quantity Box/Bag
0,25÷1,5 (22÷16)	 RKF-F 608	6,35 x 0,8	2.500/100
1,5÷2,5 (16÷14)	 BKF-F 608	6,35 x 0,8	2.000/100
4÷6 (12÷10)	 GK-F 608	6,35 x 0,8	1.500/100




MALE DISCONNECT TERMINALS

RF-M BF-M GF-M





Manufactured from brass strip
- Electrolytically tin plated
- The operating temperature range is
- 20 to + 115°C (Surge + 130°C).
- Recommended crimping tools
are shown on pages 94 to 101,
127-128

*polycarbonate insulated terminals -
partially reinforced with copper sleeve*

Cond. Size sqmm (AWG)	Ref.	Tab Size	Quantity Box/Bag
0,25÷1,5 (22÷16)	 RF-M 608	6,35 x 0,8	3.000/100
1,5÷2,5 (16÷14)	 BF-M 608	6,35 x 0,8	2.500/100
4÷6 (12÷10)	 GF-M 608	6,35 x 0,8	1.000/100

*polycarbonate fully insulated terminals -
partially reinforced with copper sleeve*

Cond. Size sqmm (AWG)	Ref.	Tab Size	Quantity Box/Bag
0,25÷1,5 (22÷16)	 RF-M 608P	6,35 x 0,8	1.000/100
1,5÷2,5 (16÷14)	 BF-M 608P	6,35 x 0,8	1.000/100





MALE/FEMALE CONNECTORS

RF-FM BF-FM RF-B BF-B



Manufactured from brass strip
- Electrolytically tin plated
- The operating temperature range is
- 20 to + 115°C (Surge + 130°C).
- Recommended crimping tools
are shown on pages 94 to 101,
127-128





*polycarbonate
insulated terminals -
partially reinforced with copper sleeve*

Cond. Size sqmm (AWG)	Ref.	Tab Size	Quantity Box/Bag
0,25÷1,5 (22÷16)	 RF-FM 608	6,35 x 0,8	1.500/100
1,5÷2,5 (16÷14)	 BF-FM 608	6,35 x 0,8	1.500/100



BULLET AND SOCKET CONNECTORS

*polycarbonate
insulated terminals -
partially reinforced with copper sleeve*

Cond. Size sqmm (AWG)	Ref.	Øi mm	Quantity Box/Bag
0,25÷1,5 (22÷16)	 RF-BM 4	4	2.500/100
	 RF-BF 4	4	1.000/100
1,5÷2,5 (16÷14)	 BF-BM 5	5	2.000/100
	 BF-BF 5	5	800/100