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Nylon Insulated Terminals & Connectors

Terminals and connectors with tin plated annealed copper construction are specifically designed for heavy-duty applications where both high temperatures and vibration levels are encountered. Nylon sleeves offer maximum crimp strength; many nylon terminals are double crimp style, one crimp on the bare wire for connection and one crimp on the wire insulation. Operating temperatures: -55°C to 105°C. 600 Volt rating. Crimp tools can be found on pages 42-45



Professional Packs

Nylon Insulated Butt Connectors

22-18GA

16-14GA

12-10GA

*NEW 691497	10 pk	*NEW 691498	10 pk	*NEW 691513	8 pk
761497	100 pk	761498	100 pk	761513	100 pk
761497M	1000 pk	761498M	1000 pk	761513M	1000 pk



Cost-Saving Bulk Pack

Nylon Insulated Quick Disconnects/Slide Connectors

22-18GA



Female quick disconnect
Fully Insulated, Tab Size 0.187"
761321 100 pk
761321M 1000 pk

Male quick disconnect
Fully Insulated, Tab Size 0.187"
761320 100 pk
761320M 1000 pk

Female quick disconnect
Fully Insulated, Tab Size 0.25"
761354 50 pk
761354M 1000 pk

Male quick disconnect
Fully Insulated, Tab Size 0.25"
761353 50 pk
761353M 1000 pk

16-14GA



Female quick disconnect
Fully Insulated, Tab Size 0.187"
761323 100 pk
761323M 1000 pk

Male quick disconnect
Fully Insulated, Tab Size 0.187"
761322 100 pk

Female quick disconnect
Fully Insulated, Tab Size 0.25"
691357 5 pk
761357 50 pk
761357M 1000 pk

Male quick disconnect
Fully Insulated, Tab Size 0.25"
691358 5 pk
761358 50 pk
761358M 1000 pk

12-10GA



*NEW 691623	7 pk	*NEW 691621	7 pk
761623	50 pk	761621	50 pk
761623M	1000 pk	761621M	1000 pk

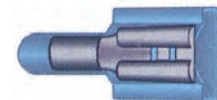
16-14GA



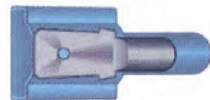
Female quick disconnect
Tab Size 0.25"
761444 100 pk
761444M 1000 pk

Male quick disconnect
Tab Size 0.25"
761445 100 pk
761445M 1000 pk

A look inside Fully Insulated Quick Disconnect/Slide Connector



Female quick disconnect



Male quick disconnect

12-10GA



*NEW 761496	50 pk	*NEW 761495	50 pk
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