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Non-Insulated Terminals & Connectors (High Temperature)

These terminals are made of nickel-plated steel. High temperature terminals can withstand temperatures of up to 482°C (900°F). Excellent for appliances and high heat applications. 600 Volt rating. Crimp Tools can be found on pages 47-49 & 149

**Good to
482°C
(900°F)**

High Temperature/Non-Insulated Butt Connectors

22-18GA



761733 100 pk
761733M 1000 pk

16-14GA



761734 100 pk
761734M 1000 pk

12-10GA



761735 100 pk
761735M 1000 pk



High Temperature/Non-Insulated Ring Terminals

22-18GA



Stud Size 6
762431 100 pk

16-14GA



Stud Size 6
762433 100 pk

16-14GA



Stud Size 10
762432 100 pk
762432M 1000 pk

16-14GA



Stud Size 1/4
762439 100 pk



22-18GA



Stud Size 10
762430 100 pk
762430M 1000 pk

12-10GA



Stud Size 10
762434 100 pk
762434M 1000 pk

12-10GA



Stud Size 1/4"
762435 100 pk
762435M 1000 pk

12-10GA



Stud Size 3/8"
762440 100 pk

High Temperature/Non-Insulated Spade/Fork Terminals

22-18GA



Stud Size 10
761736 100 pk

16-14GA



Stud Size 10
761737 100 pk
761737M 1000 pk

12-10GA



Stud Size 10
761738 100 pk
761738M 1000 pk



High Temperature/Non-Insulated Quick Disconnects/Slide Connectors

22-18GA



Female quick disconnect
Tab Size: .25"
762436 100 pk

16-14GA



Female quick disconnect
Tab Size: .25"
762437 100 pk
762437M 1000 pk



Male quick disconnect
Tab Size: .25"
761731 100 pk

12-10GA



Female quick disconnect
Tab Size: .25"
762438 100 pk
762438M 1000 pk



Male quick disconnect
Tab Size: .25"
761732 100 pk



High Temperature/Non-Insulated Female Flag Connectors

16-14GA



Female flag
Tab Size .25"
761740 100 pk
761740M 1000 pk

