

Metri-Pack 150 Series: Unsealed Connectors

- Current capability: 0-14 amps
- One terminal is required for each cavity & TPA secondary locks are required for each connector (all must be ordered separately)
- Female terminals are made from silicon brass, male terminals made are from tin plated brass



Female Connectors



| Part Number | No. of Cavities | Fig. | Secondary Lock (TPA) |
|-------------|-----------------|------|----------------------|
| 12047682 | 1 | A | N/A |
| 12047662 | 2 | B | 12047664 |
| 12052832 | 2 | C | 12047664 |
| 12064758 | 3 | D | 12047783 |
| 12047781 | 3 | E | 12047783 |
| 12064760 | 4 | F | 12047664* |
| 12047785 | 4 | G | 12047664* |
| 12064762 | 6 | H | 12064764* |
| 12047886 | 8 | I | 12045689* |
| 12064766 | 8 | J | 12064768* |
| 12064769 | 10 | K | 12064771* |

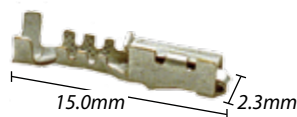
*Two secondary locks required for connector.

Male Connectors



| Part Number | No. of Cavities | Fig. | Secondary Lock (TPA) |
|-------------|-----------------|------|----------------------|
| 12047683 | 1 | A | N/A |
| 12047663 | 2 | B | 12047665 |
| 12052833 | 2 | C | 12047665 |
| 12064759 | 3 | D | 12047784 |
| 12047782 | 3 | E | 12047784 |
| 12064761 | 4 | F | 12047787 |
| 12047786 | 4 | G | 12047787 |
| 12064763 | 6 | H | 12064765 |
| 12045688 | 8 | I | 12045690 |
| 12064767 | 8 | J | 12045690 |
| 12064770 | 10 | K | 12064772 |

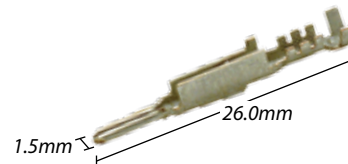
Female Terminals



| Part Number | Wire Gauge |
|-------------|------------|
| 12064971 | 22-20 |
| 12047767 | 18-16 |

A quick method to determine which Metri-Pack Series terminal you have is by measuring the width of a male terminal. The 150 Series terminal is 1.5mm wide, the 280 Series is 2.8mm wide, etc.

Male Terminals



| Part Number | Wire Gauge |
|-------------|------------|
| 12059894 | 22-20 |
| 12047581 | 18-16 |

A Metri-Pack crimping tool is required to assure a satisfactory seal. See page 66 for your best options.

Different gauge Delphi terminals may not be exactly as pictured