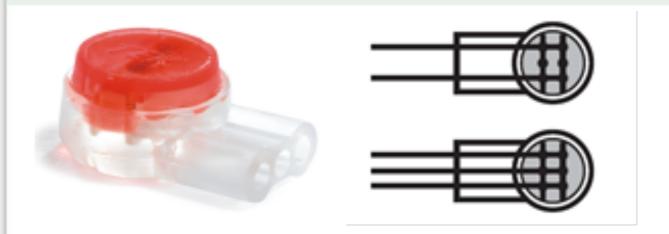
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CONNECTOR MOISTURE RESISTANT 3 WIRE 8B



Product Description

The Connector 8B discrete wire connector is ideally suited for all types of cable splicing needs. Use of simple tools and small splice bundle. Designed and built around proven Insulation Displacement Connection (IDC) technology and manufactured using best practices, the 8B Discrete Wire Connectors can endure harsh climatic conditions.

A single crimp displaces the insulation and provides a cold solder equivalent connection, delivering low contact resistance. 8B connectors are available in different types and versions for all your splicing applications and solutions. The connector covers are color coded for easy identification. The new "2" series with increased port hole size and double contact design, offers the advantage of full wire range.

Key Features

- Gel filled, moisture resistant polypropylene connector
- Designed for conductor diameters ranging from 0.4mm to 0.9mm, with maximum insulation diameter of 2.08mm
- Single end type, 3 copper conductors to be jointed
- The connector will joint 3 plastic insulated copper conductors in any combination of 0.4mm to 0.9mm wire sizes

Ordering Information

- 1. Primary packing 250 #, in Plastic box. Carton Box Qty-7500 #
- 2. Primary packing 100 #, in Plastic box. Carton Box Qty-10000#

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