

ADDITIONAL SPECIFICATIONS

DESCRIPTION

Dolphin super B connectors provide the industry's most reliable connection with their unique design and tiny structure. They reduce costs, will not corrode and do not require insulation stripping of most wire gauges before insertion. They also allow for connection testing without stripping wires for faster installations with less clean-up time. These features ensure the continued operation of the security, safety and communications systems in which our connectors are most frequently used.

DOLPHIN® Insulation Displacement Connector, Sealant Super B, 24 to 16 AWG Wire, PVC Insulation, 300VAC, 0.194" Dia Insulation, -60 to 475 deg F, Blue

SPECIFICATIONS

Temperature Rating	: -60 to 475 deg F
Specifications	: 0.194 in Dia Insulation
Voltage Rating	: 300 VAC
Wire Size	: 24 to 16 AWG
Color	: Blue
Type	: Sealant Super B
Insulation Type	: PVC

FEATURES

- Allows easier wire insertion
- Eliminates wire strand hang up
- Positions wire perfectly for a single crimp
- Accepts 16 to 24 gauge wires, larger opening for multiple wires and heavier wire insulation
- Razor sharp insulation piercing teeth
- Moisture resistant barrier
- Non-curing sealant
- Will not leak out when crimped
- Will not corrode