TERMINAL INSULATORS

SPECIALTY

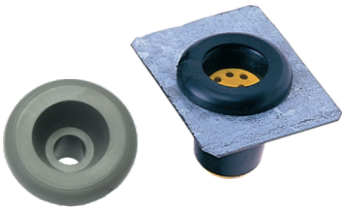
We manufacture a large range of Specialty Insulators, to fit many unusual applications. We offer insulators for power connectors, circuit breakers, cable entry points and many other solutions. Many solutions are engineered from customer inquiries, filling any void in the industry.



Part No.	Cable Entry Size
310N4	6.4mm [.25"]
310N6	7.1mm [.28"]
310N7	9.7mm [.38"]
310N8	10.2mm [.40"]
310N9	12.7mm [.50"]

310 Series

- Grommet used to seal off cable entry holes
- Protects cables from sharp edges
- Fits Hole Diameter: 25.4mm [1.0"]
- Outer Diameter: 39.1mm [1.54"]





Part No.	Cable Entry Size
311N9	20.3mm [.80"]

311 Series

- Grommet used to seal off cable entry holes
- Protects cables from sharp edges
- Fits Hole Diameter: 25.4mm [1.0"]
- Maximum Panel Thickness: 1.5mm [0.06"]





Part No.	Cable Entry Size
321N9	34.8mm [1.37"]

321 Series

- Commonly used with our Auxiliary Power Connector
- Insulator cover has retaining ring
- Cap has retainer entry width of 30.48mm



Part No.	Cable Entry Size
375T5	15.2mm x 30.5mm

375 Series

- Protective covers for 7753N7 - 3 Point High Amp Busbar
- Cable entry allows 2/0, up to 4/0 ga cable
- Insulator snaps onto cable

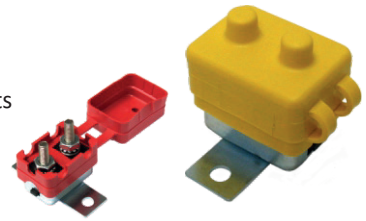




Part No.	Cable Entry Size
464N0	6.2mm [.24"]

464 Series

- Protective covers for small circuit breakers
- Removable side entries to customise application
- Top cover presses down onto circuit breaker posts
- Made from fire retardant PVC





Part No.	Cable Entry Size
479A9	16.0mm [.63"]
479B9	19.6mm [.77"]
479N9	N/A

479 Series

- Protective disk for various uses in our insulators
- Available in 2 entry hole sizes or without entry hole
- For use with 778 Series Post, 480 Series and 476 Series



TERMINAL INSULATORS

550 Series



- Protects engine senors
- Generous height and downward wire exit
- Retainer lip keeps insulator in place
- Wall Thickness: 1.0mm [0.03"]

Part No.	Cable Entry Size
550N6	6.4mm [.25"]
550N9	9.5mm [.38"]



560 Series



- Protects engine senors
- Generous height and downward wire exit
- Retainer lip keeps insulator in place
- Wall Thickness: 2.8mm [0.11"]

Part No.	Cable Entry Size
560N4	6.4mm [.25"]



621 Series

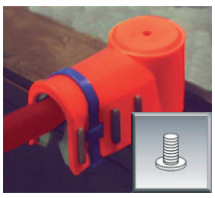


- Small straight sensor cover
- Moulded in ring provides greater strength
- Typically used with oil & water temperature sensors
- Material options allow the 621 to be used in high temperature environment

Part No.	Cable Entry Size
621N9	6.4mm [.25"]



725 Series



- Accepts terminals up to 24mm
- Tunnel cap allows for various cable entry sizes and shapes
- Maximum Terminal O.D: 24mm [0.94"]
- Maximum Terminal Height: 25.3mm [0.99"]

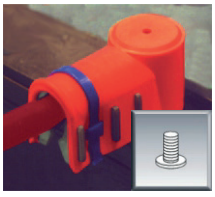
Part No.	Cable Entry Size
224T9	Various Inserts



Ref to Website Chart for Sizes & Functionality



729 Series



- Accepts terminals up to 28mm
- Tunnel cap allows for various cable entry sizes and shapes
- Maximum Terminal O.D: 28mm [1.10"]
- Maximum Terminal Height: 30.7mm [1.20"]

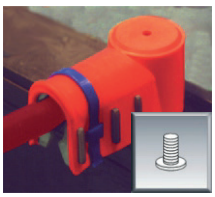
Part No.	Cable Entry Size
228T9	Various Inserts



Ref to Website Chart for Sizes & Functionality



735 Series



- Accepts terminals up to 34mm
- Tunnel cap allows for various cable entry sizes and shapes
- Maximum Terminal O.D: 34mm [1.52"]
- Maximum Terminal Height: 38.6mm [1.30"]

Part No.	Cable Entry Size
234T9	Various Inserts



Ref to Website Chart for Sizes & Functionality



TERMINAL INSULATORS

SPECIALTY



Part No.	Cable Entry Size
795	17.8mm [.7"]

795 Series

- Snap on top allows access to connection points
- Works great with the 770 and 771 Series Power Posts
- Single Entry Diameter: 17.8mm [0.7"]





Part No.	Cable Entry Size
830N0	N/A

830 Series

- Cover for 50 Amp Anderson or SMH 2 Pole battery
- Loop end retains insulator to cable
- Made from fire-redardant PVC

Colours Available:





Part No.	Cable Entry Size
831N0	N/A

831 Series

- Cover for 175 Amp Anderson or SMH 2 Pole battery
- Loop end retains insulator to cable
- Made from fire-redardant PVC

Colours Available:





Part No.	Cable Entry Size
832N0	N/A

832 Series

- Cover for 350 Amp Anderson or SMH 2 Pole battery
- Loop end retains insulator to cable
- Made from fire-redardant PVC

Colours Available:





Part No.	Cable Entry Size
840N9	6.4mm [.25"]

840 Series

- Small right angle sensor cover, used with oil and water temperature sensors
- Body Opening: 20.6mm [0.81"]
- Cable Entry: 6.4mm [0.25"]





Part No.	Cable Entry Size
956D9	17.8mm [.7"]

956 Series

- Protect connection points or battery array connections
- Top lid allows for easy access to connection point
- Accepts up to 2/0 cables

