FOCUS ON FUSES

Looking for that fuseholder alternative?

NZI manufactures and stocks a variety of fuseholders to meet your needs from 32A through to 400A. They can be supplied in all combinations of mounting and wiring options. All fuses are manufactured to AS/NZS 60269, IEC 60269, BS88.

Imported Economy Style 32A Fuseholder

 Available in end entry or back entry staggered tag fuselinks.



Bussmann SAFEloc Range 32A Fuseholder

- A positive, stress free fuse fitting that is locked in position to ensure safe insertion and withdrawal from the base
- · Base contacts are fully shrouded to help protect against electric shock
- Shrouds utilise simple slide/snap action allowing access to the contact terminal screws
- Front wired/back wired/back stud combinations
- · Staggered tag fuselinks.

Bussmann Red Spot 63A Fuseholder

- Front wired/back stud combinations
- · Offset tag fuses
- · CSA certified
- · For electrical systems and equipment up to 400A and 690Vac/dc
- Large, proven contact system and anti-vibration feature helps ensure perfect carrier contact alignment and superior electrical contact
- Conductor insulating sleeves help prevent inadvertent contact at the entry point while fully shrouded terminals deliver IP20 protection
- Molded parts made from flame-retardant, non-hygroscopic, high dielectric strength phenolic material.

New Zealand Insulators proudly made in Temuka, South Canterbury, New Zealand.

Contact us now for information on our products, to receive samples, and/or request a quote on any of our NZI or agency products.

Check out the NZI website www.nzinsulators.co.nz



NZI - Temuka Manufactured 63A K07 and 100A L14 Fuseholder

- · Perimeter of carrier flush with base.
- External provision for using test probes.
- · Positive carrier action.
- Plated one piece carrier clips and backup spring clips designed to give maximum contact pressure.
- Extruded base terminals electro plated.
- Adequate size cable entry for metric conductors.
- Large terminal screws for positive clamping of conductors.
- · Grooves in base providing for sealing wires.

Expulsion Drop Out Fuselinks

Bussmann's formidable reputation for consistency of performance means you can be assured the 'Bussmann by Eaton' expulsion fuselinks will perform well



regardless of the types of EDO you have on your network.

- New fuselink system fits all types of fuse tubes used in New Zealand.
- Now with a crimped cable adapter that adjusts to accommodate fuses of varying configurations.
- Packaged in easy-to-identify colour-coded packs to make sure the right amperage is selected every time, with the addition of a stamped amperage on the top of the Fuselink.
- Designed to be interchangeable with types from other manufacturers and are available in several patterns. Fuselink assembly covers 15 different sizes and is standard for all rated amperages from 2A to 100A.
- Available in T or K speed ratings.

Customised Fused LV Panels

• Customised LV panels to suit your specific requirements. Simply hang or screw into place, and terminate on to it.

• We can make up any sizes and combinations utilising 3mm thick PVC Panels, or 6mm Formica.



NEW ZEALAND INSULATORS

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