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Whats new in AS/NZS 3008.1

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AS/NZS 3008.1.1:2017
Electrical installations -
Selection of cables - Part
1.1: Cables for alternating
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0.6/1 kV - Typical
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for alternating voltages up to and including 0.6/1 kV - Typical Australian installation conditions (FOREIGN STANDARD) Sets out a method for cable selection for those types of electrical cables and methods of installation that are in common use

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AS/NZS 3008.1 is the selection guide for Low Voltage cables (up to 0.6/1 kV). It is a legally mandated Standard as it is called up in the Wiring Rules (AS/NZS 3000) and is the 'bible' which electrical contractors, consultants,...

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deals with cables for use
with alternating voltages
over 1 kV. The objective of
this Standard is to specify
current-carrying capacity,
voltage drop and. short-
circuit temperature rise of
cables, to provide a method
of selection for those types
of.

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AS/NZS 3008.1.2:1998 :

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Electrical installations -
Selection of cables Cables
for alternating voltages up
to and including 0.6/1 kV -
Typical New Zealand
installation conditions: AS
1531-1991 (R2016) Conductors
- Bare overhead - Aluminium
and aluminium alloy: AS/NZS
5000.3:2003 (R2017) Electric
cables - Polymeric insulated
Multicore control cables

~~AS/NZS 3008.1.1:2009 +~~
~~Electrical installations ...~~
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(FOREIGN STANDARD) Sets out a method for cable selection for those types of electrical cables and methods of installation that are in common use at working voltages up to ...

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Electric cables - Polymeric insulated For working voltages up to and including 0.6/1 (1.2) kV: AS 1746-1991 (R2016) Conductors - Bare overhead - Hard-drawn copper: AS/NZS 3008.1.2:2010 : Electrical installations - Selection of cables Cables for alternating voltages up to and including 0.6/1 kV - Typical New Zealand

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conditions: NZS 3000:1997

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cables - Cables for
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and including /1 kV -
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cables - Cables for
alternating voltages up to
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Typical Australian
installation. The calculator
calculates the short circuit
fault current at a specified
distance in a cable run,
based on the source short

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circuit fault current level.

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brain to think enlarged and
faster can be undergone by
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practical comings and goings
may help you to improve. But
here, if you reach not have
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The current ratings are selected from Tables 4 to 21 in AS/NZS 3008 (2009). It is based on cable type, insulation type and the cable installation method. Tables 4 to 21 are based on

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an ambient temperature of 40°C and a ground temperature of 25°C. The cable sizing calculator supports the following conductor: Solid or stranded copper. Aluminum.

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The Australian Standard AS/NZS 3008.1 is the selection guide for Low Voltage cables (up to 0.6/1 kV). It is a legally mandated Standard as it is called up in the Wiring Rules (AS/NZS 3000) and is the "bible" which electrical contractors, consultants, ...

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~~Voltimum Australia~~

This Standard sets out a method for cable selection for those types of electrical cables and methods of installation that are in common use at working voltages up to and including 0.6/1 kV at 50 Hz a.c. NOTE: Although the Standard specifically applies to a.c. installations, it may also be applied to d.c. installations. Four criteria are given for cable selection, as follows: (a) Current carrying ...

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~~<=0.6/1 kV Electrical Cables~~

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The Australian Standard

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AS/NZS 3008.1 is the selection guide for Low Voltage cables (up to 0.6/1 kV).

~~New AS/NZS 3008.1 coming early 2017 | NECA~~

as/nzs 3008.1.2:2010

Electrical installations - Selection of cables - Part 1.2: Cables for alternating voltages up to and including 0.6/1 kV - Typical New Zealand conditions This document has been reassessed by the committee, and judged to still be up to date.

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Electrical installations -
Selection of cables Cables
for alternating voltages up
to and including 0.6/1 kV -
Typical Australian
installation conditions: AS
3158-2004 (R2016) Electric
cables - Glass fibre
insulated - For working
voltages up to and including
0.6/1 (1.2) kV: AS/NZS
3560.1:2000

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