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Selection 1 1

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Selection 1.1 **As 3008 Cable Selection 1**

AS/NZS 3008.1.1:2017

AS/NZS 3008.1.1:2017

Australian/New

Zealand Standard

Electrical

installations—

Selection of cables Part

1.1: Cables for

alternating voltages up

to and including 0.6/1

kV—Typical Australian

installation conditions

Superseding AS/NZS

3008.1.1:2009

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Selection 1 1 **AS/NZS**

3008.1.1:2017

Electrical installations—Selection of ...

AS/NZS 3008.1.2:1998
: 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

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Selection 1.1
(R2017) Electric cables
- Polymeric insulated
Multicore control
cables

AS/NZS 3008.1.1:2009 | Electrical installations ...

Buy AS/NZS
3008.1.1:1998
Electrical installations -
Selection of cables
Cables for alternating
voltages up to and
including 0.6/1 kV -
Typical Australian

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Selection 1.1
installation conditions
from SAI Global

AS/NZS 3008.1.1:1998 | Electrical installations ...

Cable installation: How
the cable is installed.
Consider the worse
case section of the
cable installation.
Current rating. The
current ratings are
selected from Tables 4
to 21 in AS/NZS 3008.
It is based on cable

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type, insulation type
and the cable
installation method.

Cable Sizing Calculator AS/NZS 3008 | jCalc.NET

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AS/NZS 3008.1.1:2009
(Incorporating
Amendment No. 1)
Australian/New
Zealand Standard™
Electrical
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Cables for alternating
voltages up to and
including 0.6/1
kV—Typical Australian

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installation conditions
AS/NZS 3008.1.1:2009
Accessed by TAFE NSW
- SYDNEY INSTITUTE -
ULTIMO on 18 Jul 2012

Australian/New Zealand Standard

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AS/NZS 3008.1.1:2017 Electrical Installations—Selection Of ...

AS/NZS 3008.1.2:2017
: Electrical installations
- Selection of cables
Cables for alternating

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voltages up to and
including 0.6/1 kV -
Typical New Zealand
conditions: AS/NZS
3000:2018
(Unamended Hardcopy
+ Amendment)
Electrical installations
(known as the
Australian/New
Zealand Wiring Rules)

**AS/NZS
3008.1.1:2017 |
<=0.6/1 kV Electrical
Cables | SAI ...**

Cable short circuit fault
Page 12/25

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Selection 1.1

current calculator
AS/NZS 3008 The
relative importance of
these different factors
for a particular
installation will, in
general, determine the
cable arrangement
selected. A specific
installation condition is
defined and illustrated
and alternative
installation conditions
deemed to have the
same current-carrying
...

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Selection 1 1
**AS NZS 3008 PDF -
United PDF
Communication**

AS/NZS 3008.1.2:2017
2 PREFACE This
Standard was prepared
by the Joint Standards
Australia/Standards
New Zealand
Committee EL-001,
Wiring Rules, to
supersede AS/NZS
3008.1.2:2010,
Electrical
installations—Selection
of cables, Part 1.2:
Cables for alternating

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voltages up to and including 0.6/1 kV—Typical New Zealand conditions. This Standard is applicable to New

AS/NZS 3008.1.2:2017 Electrical installations—Selection of ...

AS/NZS 3008.1.1:2017
: Electrical installations
- Selection of cables
Cables for alternating voltages up to and including 0.6/1 kV -

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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

**AS/NZS
3008.1.2:2017 |
Electrical Cables
<=0.6/1kV at 50Hz**

...

AS/NZS 3008.1 is the
selection guide for

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cables of rated voltages up to 0.6/1 kV and is due for publication end of 2016/early 2017. This standard is an important document for the electrical industry and is called up in the wiring rules (AS/NZS 3000) and...
What's New in AS/NZS 3008.1 16/11/2016

**as 3008 cable
selection | Voltimum
Australia**

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Selection 1 1

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. Four criteria are given for cable selection, as follows: (a) Current-carrying capacity. (b) Voltage drop. (c) Short-circuit temperature rise.

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SNZ AS/NZS

3008.1.2 - Electrical installations- Selection ...

AS/NZS 3008.1.1:2017
Electrical installations -
Selection of cables -
Cables for alternating
voltages up to and
including 0.6/1 kV -
Typical Australian
installation conditions
(FOREIGN STANDARD)

AS/NZS

3008.1.1:2017 -

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Electrical installations ...

Picture yourself on site about to pull a cable. You know selecting a cable too small will cause a series of problems and if the cable is bigger than necessary, it would be a waste of time, effort, money and space. Also on your mind are the consequences of laying a cable not compliant with AS3008, the Standard concerned

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with cable selection.

AS3008: Size does matter - Electrical connection

Voltage drop an/no
3008 cable selection
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theory? Cancel
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Voltage drop an/no 3008 cable selection book

AS/NZS 3008.1 cable selection standard, which was first published in 1984. Economic cable sizing was first introduced within the IEC 60287 series of standards in 1995 and is also considered in a number of international papers, standards and texts.

What's New in
Page 22/25

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Selection 1.1 **AS/NZS 3008.1 |**

Voltimum Australia

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 re-

assessed by the

committee, and judged

to still be up to date.

**Electrical
installations -**

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Selection 1.1 **Selection of cables - Part 1.2 ...**

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. Three criteria are given for cable selection, as follows: Current-carrying capacity. Voltage

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Selection 1.1

drop.Short-circuit
temperature rise.This
Standard provides
sustained current-
carrying capacities and
...

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