

CLASS 1

## Building Product Information Sheet

Product name:

Intex ZipStrip® Drywall to Soft Timber Collated Screws

Product line (the product line from which the product is customised):

Fasteners

Product description and its intended use (measurements, materials, usage):

Intex ZipStrip® Drywall to Soft Timber Collated Screws are Ideal for drywall to soft timber. These Metal screws have Yellow zinc coating and also a Bugle head with Coarse thread. They are from our range of Collated Zip strip screws to be used in an Auto feed Screw gun. The coarse thread ensures greater holding power than standard needle point screws. The product codes for the available lengths are shown below and are all 6 Gauge ranging from 25mm - 42mm long.

8CBC25

8CBC32

8CBC42

Product identifier (if applicable):

8CBC25 - 42

Place of manufacture:  Aotearoa New Zealand  Overseas

Legal and trading name of the manufacturer(s):

Intex Group International Pty Ltd (ACN 163012039)

Legal and trading name of the importer (if applicable):

Intex NZ

Address for service:

STREET NAME 115 McKellar Way SUBURB Epping

CITY, COUNTRY Melbourne Victoria, Australia POSTCODE 3076

Website:

<https://www.intex.com.au/>

Email address:

[sales@intex.co.nz](mailto:sales@intex.co.nz)

Phone No. (if applicable):

0800 278 276

NZBN (if applicable):

9429047383197



## Relevant Building Code clauses:

- B1 Structure — B1.3.1, B1.3.2, B1.3.3 (b, d, e, f, g, h, j, q), B1.3.4
- B2 Durability — B2.3.1 (a)
- F2 Hazardous building materials — F2.3.1

## Statement on how the building product is expected to contribute to compliance:

Statement on how the building product is expected to contribute to compliance:

- B1 Structure: clauses B1.3.1, B1.3.2, B1.3.3 (b, d, e, f, g, h, j, q), B1.3.4

Intex ZipStrip® Drywall to Soft Timber Collated Screws are Ideal for drywall to soft timber.

These Metal screws have Yellow zinc coating and also a Bugle head with Coarse thread. They are from our range of Collated Zip strip screws to be used in an Auto feed Screw gun. Collated screws are a type of screw that comes preloaded onto a strip or cartridge, making installation faster and more efficient. The coarse thread ensures greater holding power than standard needle point screws. The coarse thread also allows for easier installation, as it requires less force to drive the screw into the drywall. The product codes for the available lengths are shown below and are all 6 Gauge ranging from 25mm - 42mm long.

- B2 Durability: Performance clauses B2.3.1 (a)

Intex ZipStrip® Drywall to Soft Timber Collated Screws have Yellow zinc coating There is a range of lengths available from 25 - 42mm long and are all 6 Gauge.

- F2 Hazardous Building Materials: Performance clause F2.3.1

- Intex ZipStrip® Drywall to Soft Timber Collated Screws are safe when handled.

- The technical Data Sheet for Intex Metal Fasteners should also be reviewed and approved by a design professional responsible for the given application prior to product use.

- *options for compliance set out in section 19 of the Act (regulations, acceptable solution, verification method)*
- *standard or technical document that describes the performance of the building product or the relevant specifications to which the building product was manufactured*
- *physical properties of the building product*
- *how the building product is intended to be used.*

## Limitations on the use of the building product:

Intex ZipStrip® Drywall to Soft Timber Collated Screws are designed to suit a wide range of applications and special care should be taken to ensure that the correct screw is selected for the given application.  
The technical Data Sheet for Intex Metal Fasteners should also be reviewed and approved by a design professional responsible for the given application prior to product use.

## Design requirements that would support the use of the building product:

Intex ZipStrip® Drywall to Soft Timber Collated Screws are Ideal for drywall to soft timber.  
The technical Data Sheet for Intex Metal Fasteners should also be reviewed and approved by a design professional responsible for the given application prior to product use.

## Installation requirements:

## Installation steps

1. Select the Intex Metal Fastener that is suitable for your application. Take into account length, coating type, finish and base material thickness. Consider the aggressiveness of the given environment and other materials in the build. Also refer to the technical Data Sheet.
2. Use a pencil or marker to mark the positions where you want to install the screws.
3. Place the top of the screw onto the marked location and apply pressure while activating the drill or driver to bore into the base material.
4. Drive the screw into the base material. Ensure you do not over-tighten. Stop when the screw head is flush with the surface of the fixture.
5. Installation complete!

Maintenance requirements:

Handling Precautions:

Operations with the potential for generating high concentrations of airborne particulates should be evaluated and controlled as necessary. Practice good housekeeping. Avoid breathing metal fumes and/or dust.

Storage Requirements:

Store away from acids and incompatible materials.

Is the building product/building product line subject to warning or ban under section 26?:

Yes  No

If yes, description of the warning or ban under section 26:

Date:

D		D		M		M		Y		Y
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