Skip to main content Skip to primary navigation Menu
 <u>Home Home</u> <u>About this portal</u> <u>Latest updates</u>
Print Save Email
Resource detail Citations
Hiandri Bottom Plate Packers
View on Information Provider website Download this resource (PDF, 349KB) {{ linkText }}

Abbreviation Appraisal number 1095 Valid from 01/05/2020

Information provider BRANZ Limited Information type BRANZ Appraisal Format PDF

Description

Hiandri Bottom Plate Packers provide a 12 mm gap under the bottom plate of light weight timber framing to allow for unimpeded drainage of water from floors during construction. The packers are manufactured from polypropylene plastic with a plan dimension of 84 mm x 60 mm.

Scope

- 1. Hiandri packers are used for separating bottom plates of the internal and external walls from concrete slab floors or from timber flooring in timber framed buildings to allow for unimpeded drainage of water from floors during construction.
- 2. This Appraisal covers the use of Hiandri Bottom Plate Packers in buildings otherwise designed and constructed in accordance with NZS 3604.

The use of Hiandri Bottom Plate Packers with steel framed buildings or under fire or acoustically rated walls is outside the scope of this Appraisal.

For assistance with locating previous versions, please contact the information provider.

<u>View on Information Provider website Download this resource (PDF, 349KB)</u> {{ linkText }}

For assistance with locating previous versions, please contact the information provider.

This resource is not cited by any other resources.

Hiandri Bottom Plate Packers

This document is not CITED BY any other resources:



Hiandri Bottom Plate Packers

Show what documents this resource is CITED BY Show what documents this resource CITES

Description

Hiandri Bottom Plate Packers provide a 12 mm gap under the bottom plate of light weight timber framing to allow for unimpeded drainage of water from floors during construction. The packers are manufactured from polypropylene plastic with a plan dimension of 84 mm x 60 mm.

View on Information Provider website Download this resource (PDF, 349KB)

Hiandri Bottom Plate Packers

Description

Hiandri Bottom Plate Packers provide a 12 mm gap under the bottom plate of light weight timber framing to allow for unimpeded drainage of water from floors during construction. The packers are manufactured from polypropylene plastic with a plan dimension of 84 mm x 60 mm.

View on Information Provider website Download this resource (PDF, 349KB)

This resource does not cite any other resources.

Hiandri Bottom Plate Packers

This resource does not CITE any other resources.

Back

Close

Table of Contents



Feedback