

Accent Ceiling Tiles[™] Install Instructions

Accent Ceiling Tile™ is made from 100% polyester fibre and contains a minimum of 60% post-consumer recycled content. Accent Ceiling Tile is designed to be installed in standard metric suspended ceiling systems. These Install Instructions are of a general nature and are designed to assist suitably experienced tradespeople in the installation of Accent Ceiling Tiles to a high standard.

For installation support, contact your Autex account manager before you start. Take care when working around electrical wiring and other services. Treat all wires as live.

Manufacturer's Documents

Autex recommends that all persons engaged in the installation have full knowledge of the product and installation procedure as set out in the most recent edition of the manufacturer's instructions and related documents.

Manufacturer's documents relating to work in this section are:

- Accent Ceiling Tile Data Sheet
- Accent Ceiling Tile Install Instructions
- Autex Interior Acoustics Care and Maintenance Guide

Copies of the above documents are available on request or from the Autex website www.autexglobal.com

Inspection

Before installing Accent Ceiling Tile, check that the materials have been supplied as ordered and are free from damage or faults. Check product labels to ensure product has been supplied correctly.

It is important to check that all boxes are supplied from one batch. Due to batch to batch variations, we do not recommend installing different batch lots as this could result in colour variation.

Any variations must be reported to Autex prior to commencing the installation. No claims will be accepted where the job continues with obvious faults, and no consultation with Autex has taken place.

Transportation, Storage & Handling

Accent Ceiling Tile must be transported, stored, and handled with care. Avoid delamination or distortion and protect edges from being crushed.

Do not accept damaged tiles. If product arrives damaged, note the condition on the freight documents and contact Autex immediately. Goods signed as received in 'good condition' will not be the responsibility of Autex. Always transport and store Accent Ceiling Tile on a flat, clean, dry surface. Do not lay the tiles on their sides or crush as this will cause creases in the tile finish.

The use of Personal Protection Equipment is not required to handle Accent Ceiling Tile, though care must be taken to keep the job clean, and the use of cotton gloves is recommended. Accent Ceiling Tile comes with a protective spun-bound film to be removed after the tiles are installed. Peel a corner and leave hanging till latest possible time to ensure tiles are kept clean through the final finishing stages.

Recommended Tools

- Soft cotton gloves
- Marker pen

- Sharp utility knife
- Ladder

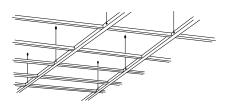
Site preparation

The site conditions at time of installation should be clear of dust, debris, and foreign particles. Installation should only commence once the building is fully clad, water-tight, dry, and all wet processes have been completed.



Installation of Accent Ceiling Tiles

Before installing your tiles, it is important to ensure the grid has been installed in accordance with the local Building Code, as per the manufacturer's specification, and is true and square.



Install all fittings and fixtures including those with penetrations through ceiling tiles, i.e. heat sensors, sprinkler heads, and light fittings.

Note: Suspended ceiling systems must be installed in accordance with current building code requirements and AS/NZS 2785.

Accent Ceiling Tile should be cut face-side up with a very sharp utility knife. When cutting penetrations make multiple shallow passes and proceed with care.

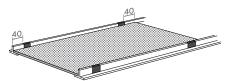
When installing Accent Ceiling Tile it is important to plan your ceiling colour layout before cutting to ensure you are cutting the correct tile face.



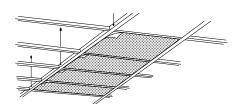
Accent Ceiling Tile is made from 100% polyester fibre and will not chip, crack, or break. Accent Ceiling Tile can flex when installed in a grid but avoid excessive bending.

Slightly tilt the tile and angle it through the ceiling grid, then gently place it into position. Be careful not to catch the corners or edges on the grid system.

Install tiles in rows, clipping tiles in as you progress. Use a ceiling tile clip compatible with your ceiling grid system that locks the tile firmly against the grid. Autex recommends four ceiling tile clips per tile — two along each long edge measured in approximately 40mm from the corners.



Ensure you peel a small corner of the protective spun-bound film off the tile for easy removal at completion of the install process.



On the final row select an ambiguous position to leave a tile unclipped as this will allow access to the ceiling cavity.

On Completion

Leave work to the standard required by following procedures. Remove all sheets of the protective spun-bound film from the tile face. Leave work secure, smooth and free of gaps, stains, and blemishes.

Clean adjoining surfaces of any dust. Remove debris, unused materials, packaging, and waste from site.

Service

For more information contact your Autex account manager or visit our website www.autexglobal.com

Autex Industries Ltd

702-718 Rosebank Rd Private Bag 19988 Avondale 1746, Auckland New Zealand Freephone 0800 428 839 Phone +64 9 828 9179 Fax +64 9 828 5810

Autex Australia Pty Ltd

166 Bamfield Road PO Box 5099 West Heidelberg, Melbourne VIC 3081, Australia Freephone 1800 678 160 Phone +61 3 9457 6700 Fax +61 3 9457 1020

Autex Acoustics Ltd

Unit J4, Lowfields Way, Lowfields Business Park, Elland, West Yorkshire Hx5 9Da United Kingdom Phone +44 0 1422418899

Autex Acoustics LLC

19350 Van Ness Avenue Torrance, CA 90501 United States of America Phone +1 424 203 1813

An ISO 9001, ISO 14001 and ISO 45001 certified company. The brand names and logos mentioned herein are registered or unregistered trademarks either owned or used under license by Autex Industries Limited or other members of the Autex Group. The contents of this document are protected by Copyright 2021 Autex Industries Ltd. All Rights Reserved. It is the user's responsibility to determine if the product and information presented in this document is suitable for the intended application by engaging a suitably qualified consultant. The information contained in this document is correct to the best of our knowledge at the date of its publication. To verify that this document is the most current publication please check our website or contact your Autex account manager.