ECO-TEX

CAPCO
CEILING AND PARTITION COMPONENTS

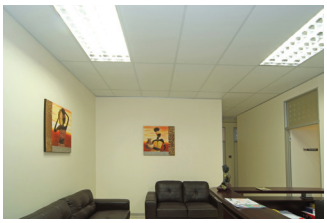


Recommended Areas

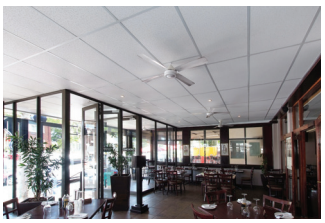
RIPPLE WHITE



Retail store



Reception

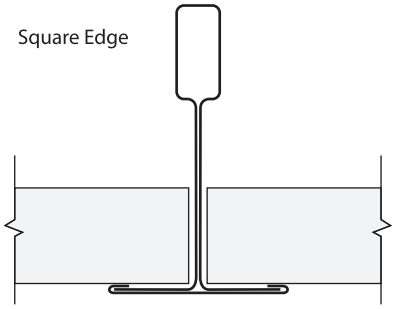
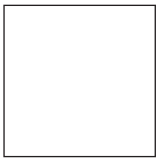
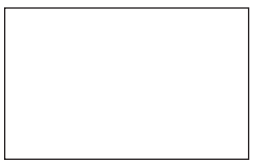


Restaurant

Features

- Eco-tex ceiling tiles are manufactured using gypsum board as the substrate which consists of a non-combustible gypsum core bonded on both surfaces with special papers.
- Eco-tex tiles are laminated with decorative vinyl foil on the exposed surface providing for appealing aesthetics and easy maintenance.
- Concealed Surface is laminated with aluminum foil which provides a moisture barrier and good thermal reflective insulation.
- The Vinyl surface of Eco-Tex ceiling tiles can be cleaned using a damp cloth with water and a mild detergent.
- Two thicknesses are available 9mm and 12mm and are easily installed in exposed tee systems to form suspended interior ceilings.
- Excellent fire-resistant performance.

Visual standard

Edge Detail	Dimension
Square Edge 	600 x 600 x 9mm 600 x 600 x 12mm  1200 x 600 x 9mm 1200 x 600 x 12mm 

Physical data

Raw Materials

Vinyl Clad Gypsum ceiling tiles aluminium foil backed

Surface finish

Ripple White

"A" Grade Vinyl - 0.07mm Thick

Fire resistance

SABS

Surface Fire Index Test: SANS 10177 Part 3:Class 2

FIRELAB

SANS10177 Part 5:2012:NON-COMBUSTABLE @ 750°C
SANS10177 Part 10: DOES NOT PROPOGATE FLAMING.

SANS Classification

SANS 428 CLASSIFICATION: CLASS B/B1/2

