ACOUSTEX

ROCKWOOL ACOUSTIC CEILING TILES

CAPCO
CEILING AND PARTITION COMPONENTS



PERFORMANCE

SOUND ABSORPTION

Sound absorption has been measured in accordance with ISO354. Sound absorption data, and absorption class are calculated in accordance with ISO11654.

Class A // α_w:0.85 // NRC: 0.85

FIRE PERFORMANCE

Acoustex ceiling tiles have a rockwool fibre core. rockwool is non-combustible and provides fire protection. Reaction to fire: Class A2

HUMIDITY RESISTANCE & DIMENSIONAL STABILITY

Acoustex offers dimensionally stable ceiling tiles up to humidity levels of 100% RH and can be installed at temperatures ranging from 0°C to 40°C. No acclimatisation is necessary.

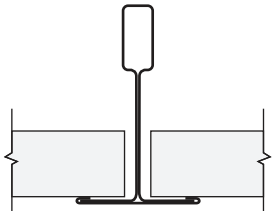
CLEANING

The surface can be vacuum cleaned with a soft brush attachment. Alternatively, the surface can be cleaned using a damp cloth.

ENVIRONMENT

Acoustex ceiling tiles are fully recyclable.

Edge Detail - Square Edge



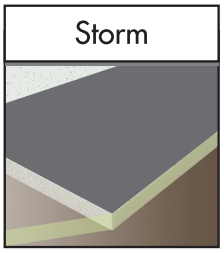
Available in:

Black



Sizes:
600x600x15mm
1200x600x15mm

Storm



Sizes:
1200x600x15mm

KZN:
2 Corobrik Place, Riverhorse Valley Business Estate, Durban.
Tel: 031 569 6090

BALLITO:
2 Apex Drive, North Point, R102, Shakas Head, Ballito.
Tel: 032 947 0422

GAUTENG:
21 Flower Close, Tunney, Germiston.
Tel: 011 822 8142

WESTERN CAPE:
Unit 6 Oude Molen Park
7 Oude Molen Road
Ndabeni, Cape Town
Tel: 021 002 7038

www.capco.co.za