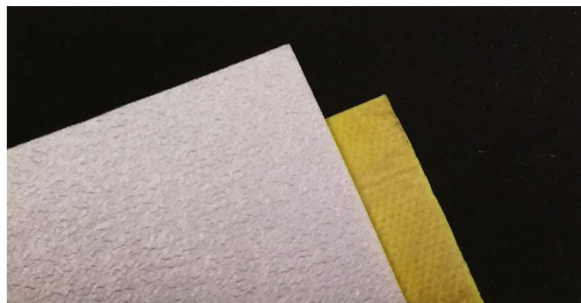


ACOUSTIC CEILING PANELS

POLYTONE

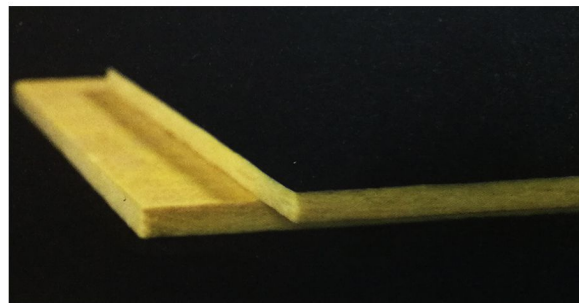


Standard board size :
603mm x 1212mm and 603mm x 606mm

- POLYTONE ceiling panels provide an attractive 'drop-in' system ideally suited to commercial 25mm t-section grid systems.
- Recommended for ceiling applications in commercial buildings where the textured perforated facing offers good sound absorption and light reflectance properties. Enhanced sound control to help improve privacy and comfort.
- Sag-resistant acoustic panel designed to meet the need for a lightweight sag resistant ceiling panel.
- Faced with embossed PVC vinyl.
- The panels feature extraordinary ease of maintenance, moisture-resistant, vinyl surface is cleanable; making them suitable for high-humidity areas.
- Features inherent performance which means that due to the glass fibre substrate these panels inherently resist the growth of mould and mildew.
- R-Value - 0.49m²K/W
- NRC - 0.62
- Nominal Thickness - 15mm
- Composite Thickness - 15.60mm

Frequency(Hz)	125	250	500	1000	2000	4000
Sound Absorption Coefficients	0.52	0.41	0.40	0.77	0.74	0.65

CINEPLEXTONE

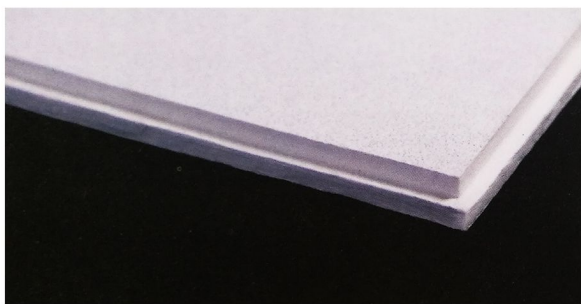


Standard board size :
603mm x 1212mm and 603mm x 606mm

- CINEPLEXTONE acoustic ceiling panels provide an attractive 'drop-in' system ideally suited to commercial 25mm t-section grid systems. Specifically developed to meet acoustical and aesthetic requirements for theatre applications.
- Recommended for ceiling applications within the theatre hall where the rich matte black colour enhances theatre esthetics.
- Enhanced sound control to help improve privacy and comfort. Sag-resistant acoustic panel designed to meet the need for a lightweight sag resistant ceiling panel.
- Faced with rich matte black colour acoustic materials. The panels feature extraordinary ease of maintenance, moisture-resistant and is cleanable; making them suitable for high-humidity areas.
- R-Value - 0.65m²K/W
- NRC - 0.85
- Nominal Thickness - 20mm
- Composite Thickness - 20.46mm

Frequency(Hz)	125	250	500	1000	2000	4000
Sound Absorption Coefficients	0.58	0.56	0.67	0.88	0.82	0.58

CLASSICTONE



Standard board size :
603mm x 1212mm and 603mm x 606mm

- CLASSICATONE range of panels are available in square lay in panel or recessed lay in panel. The recessed lay in panel has a recessed visible grid and a coated edge design, creating a ceiling with a shadow effect that accentuates each tile and partially conceals the grid system. The visible surface on each tile is 10mm below the grid and easily demountable.
- Recessed lay in panels are available concealed with printed glass tissue on the front and white glass tissue facing on the back.

- Square lay in panels are available faced with printed glass tissue on the front. Superior acoustic performance by offering excellent noise reduction coefficient.
- Superior sag resistance and dimensional stability provide a long-lasting, durable panel and the non-directional pattern ensures consistent appearance. Scratch-resistance surface can be cleaned easily with a soft brush or vacuum.
- R-Value - 0.65m²K/W
- NRC - 0.90
- Nominal Thickness - 20mm
- Composite Thickness - 20.90mm

Frequency(Hz)	125	250	500	1000	2000	4000
Sound Absorption Coefficients	0.87	0.82	0.78	0.92	1.02	1.09