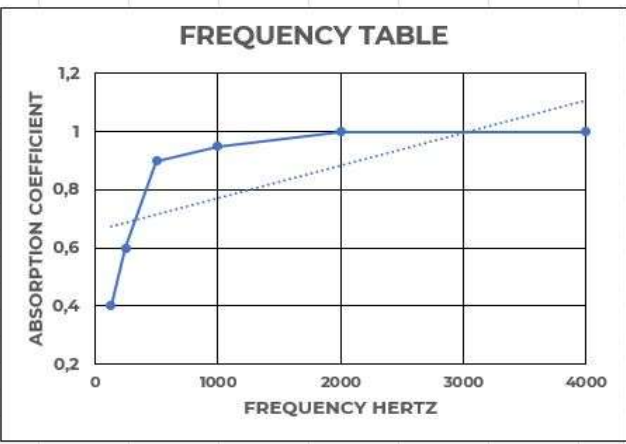


SYSTEM	BRAND	TYPE OF PRODUCT	TECHNICAL SPECIFICATION	SOUND ABSORPTION	RECOMMENDED AREAS
Acoustic Ceiling Tiles		Live Ceiling: Drop-in Tiles White Face Material: LCTW-1260	Live Ceiling Tile - White Faced Material: LCTW-1260 Our ceiling tile provides a combination of high level room to room sound insulation as well as excellent sound absorption. Made from a 35mm thick blend of stone wool and polyester fibre with a high performance membrane on the back that reduces sound transference between rooms and walkways. A white pigment dye is added to the blend allowing for a consistent white matt finish that is easy to maintain, using a damp cloth or vacuuming. Our ceiling tile is lightweight, can be cut on site using a blade and is easy to install. The square edge finish detail is suitable for use in visible T-grid systems. Also available is a 600x600x35mm dimension on request.	Frequency Table 125Hz - 0.40 250Hz - 0.60 500Hz - 0.90 1000Hz - 0.95 2000Hz - 1.00 4000Hz - 1.00 NRC - 0.90 Performance table for a 35mm thick ceiling tile with a minmum suspension of 200mm <i>* Values based on theoretical analysis</i>	Architectural Ideal for High Traffic Areas. Offices, Meeting Rooms, Board Rooms Hotels, Hospitals, Community Halls, Restaurants, Schools, Auditoriums, Courtrooms, Music studios and rehearsal spaces. Performance Sound absorption: α_w : 0.90 (Class A) Direct sound insulation: $R_w = 21$ dB Room to Room sound insulation: $D_{n,f,w} = 41$ dB
FREQUENCY ABSORPTION COEFFICIENT			PHOTO	SIZE, THICKNESS AND MATERIALS	SPECIFICATIONS
				1200x600x35mm thick white faced acoustic ceiling tile Square edge only, fits into standard T-grid suspended ceiling system 	Fire Classification Class B fire (ASTM E84) Suitable for use in areas with relative humidity (up to 90%) Installation Drop-in ceiling tile Installed according to manufacturer's installation guidelines