

CALCIUMSULPHATE ACCESSFLOOR

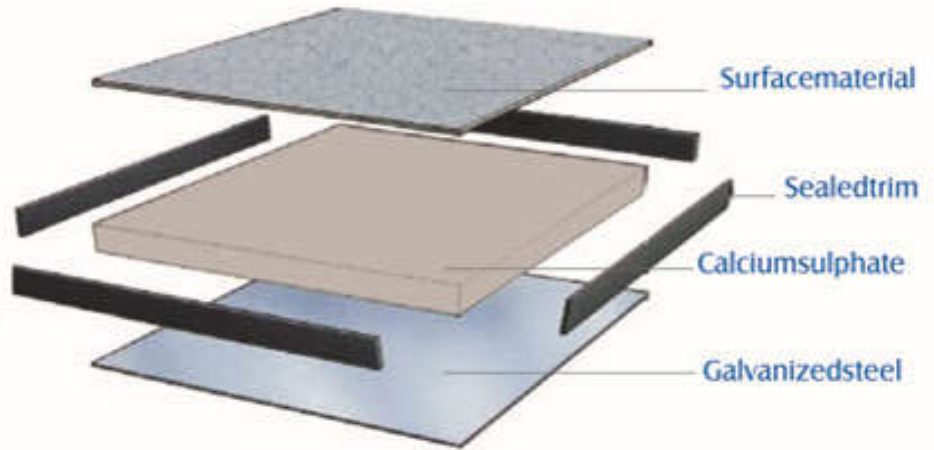


Size

600×600×30mm

Structure

Floor panel is encapsulated to provide full steel encasement, steel to be high quality galvanized steel sheet as top and bottom. High density calcium sulphate as the core.

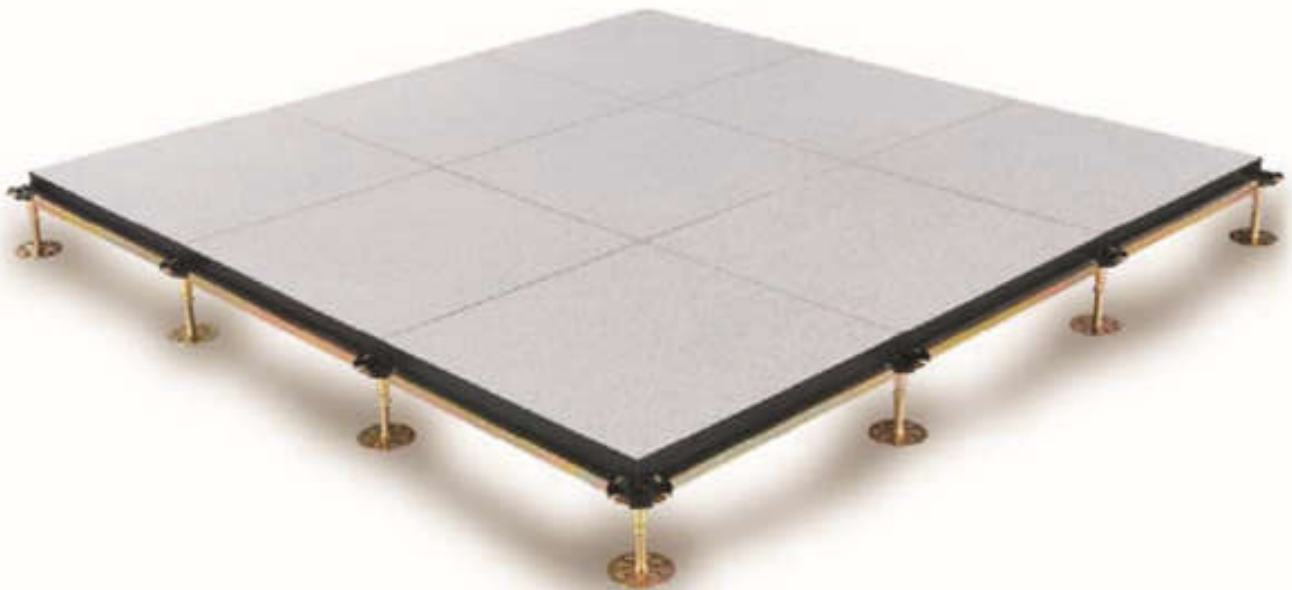


PVC Panel

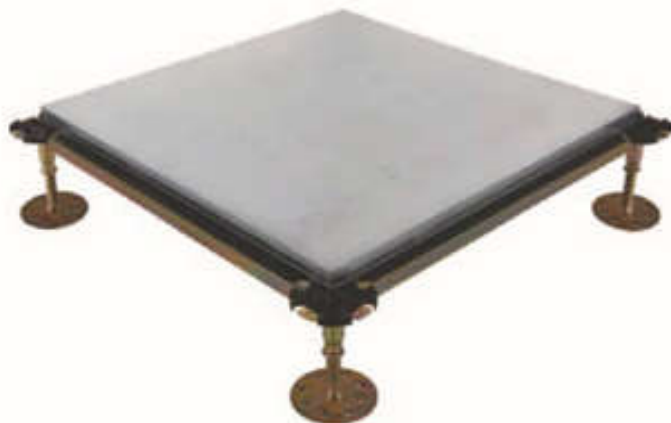
Floor consists of calcium sulphate core. Galvanized steel sheet/aluminum foil is bonded to the bottom. HPL or PVC is stuck to the top, four edges sealed with PVC edging strip.

Application

Anti-static calcium sulphate raised floor is widely used in telecommunication room, power station, computer room, factory clean room and other anti-static requiring places.



CALCIUMSULPHATE ACCESSFLOOR



Structure

Encapsulated with high density fiber calcium sulphate core.

Size

600×600×28~30mm
600×600×38~40mm

Feature

- Full steel encasement and good sealing.
- Constituted by all steel sheet, good loading capacity.
- High dimension accuracy and excellent interchangeability.
- Water-proof, fire-proof, antiseptis and sound insulation.
- Elaborated made and good decorative effect.

Technical Specification

Linfloor® SC600 Calcium Sulphate HPL/Zinc Finish Raised Access flooring System											
Type	Panel Size	System Weight	Impact	Dynamic	Concentrated	Ultimate	Uniform	L-U/DL	Rolling Load		
		Kg/M ²	Load Kg	Load Kn	Load Kn	Load Kn	Kn/M ²		Kn/M ²	10 (N)	10 (KN)
HPL/Zinc					With Deflection 2.5mm ²					Passes	Passes
U800	600x600mm 28-30-38-40	~31	40	3	3	9	≥8.5	16.8	2750	2270	
U1000		~34	50	4.5	4.5	13.5	≥12.79	24	3650	2750	
U1250		~36	50	6	6	18	≥16	32	4560	3650	
Testing Qualifications		CISCA 1986/87, MOBPF2 PS/SPU1992, BS EN 12825-2001, SJ/T10796-2001, PSB.									
Safety Factors*(min 2.0)		3 (PASS)									
Understructure		Free-lay With or without Stringer System									
Fire Protection		Non Combustible									