



ACCESS FLOOR MANUFACTURER

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HUBEI WILLING TECHNOLOGY CO., LTD



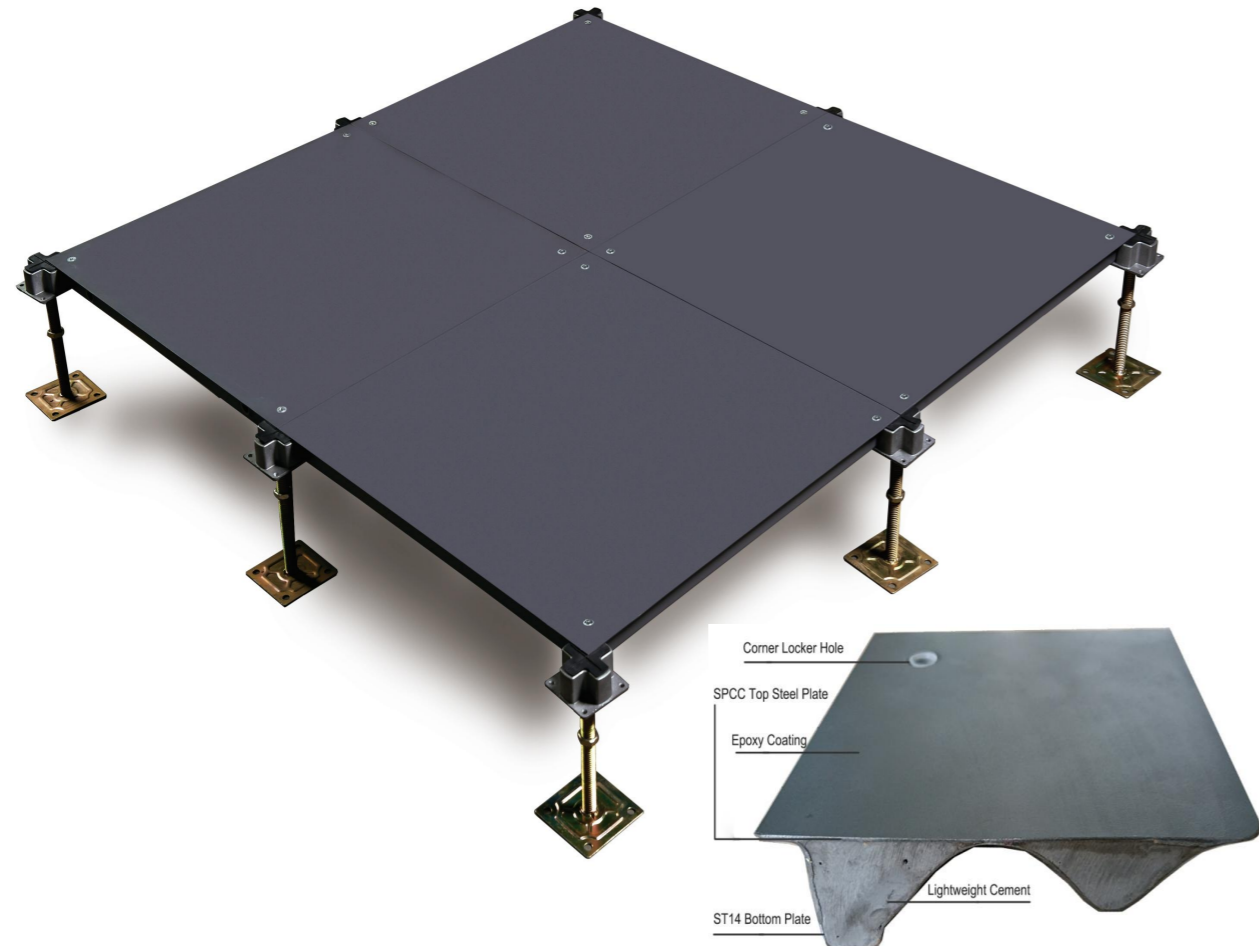
Willing Tech is a manufacturer and exporter in China, supplying access floor system, data center products, underfloor air conditioning, underfloor wiring and aluminum composite panel.

Willing has been certificated in both ISO9001 and ISO14001 systems. For steel raised floor production, we developed a digital automatic production line, from steel cutting to welding. Willing raised access floors are widely used in offices, computer rooms, data centers, clean rooms and other public places.

At present, the company has formed a series of raised floor products, and exported to the Middle East, Europe, South America, Southeast Asia, Africa, and other countries. We continue to export various types of our products around the world such as steel cementitious raised floor, woodcore raised floor, calcium sulphate raised floor, encapsulated panels, OA Panel, air flow panels and understructures.

We will be dedicated to provide our clients with high quality products with best price and satisfactory service. Warmly welcome all of you at home and abroad to discuss business, create a bright future.





Structure

Steel Cementious Bare/OA Access Floor is made of good quality cold-rolled steel sheet, which is stretched, spot-welded, and coated with epoxy powder after having been phosphoreted. There is light weight foaming cement full filled, with corner-lock holes punched in four sides of the panel. The Minimum finished floor height can be 5cm, The floor can add trunking arbitrarily according to usage.

Application

5A class office building, computer room, interlligent office environment, meeting room, places that have requirements of dust-proof and water-proof.

Characteristics

All Steel component with excellent loading capacity and fire protection
 Light weight cement fill makes panel quiet and reduce heavy load of the building.
 Electrostatic plastic spraying on surface and anti-corrosion for lifespan protection.
 High dimensional accuracy, easy installation and convenient maintenance,
 Unique seamless edge banding technique

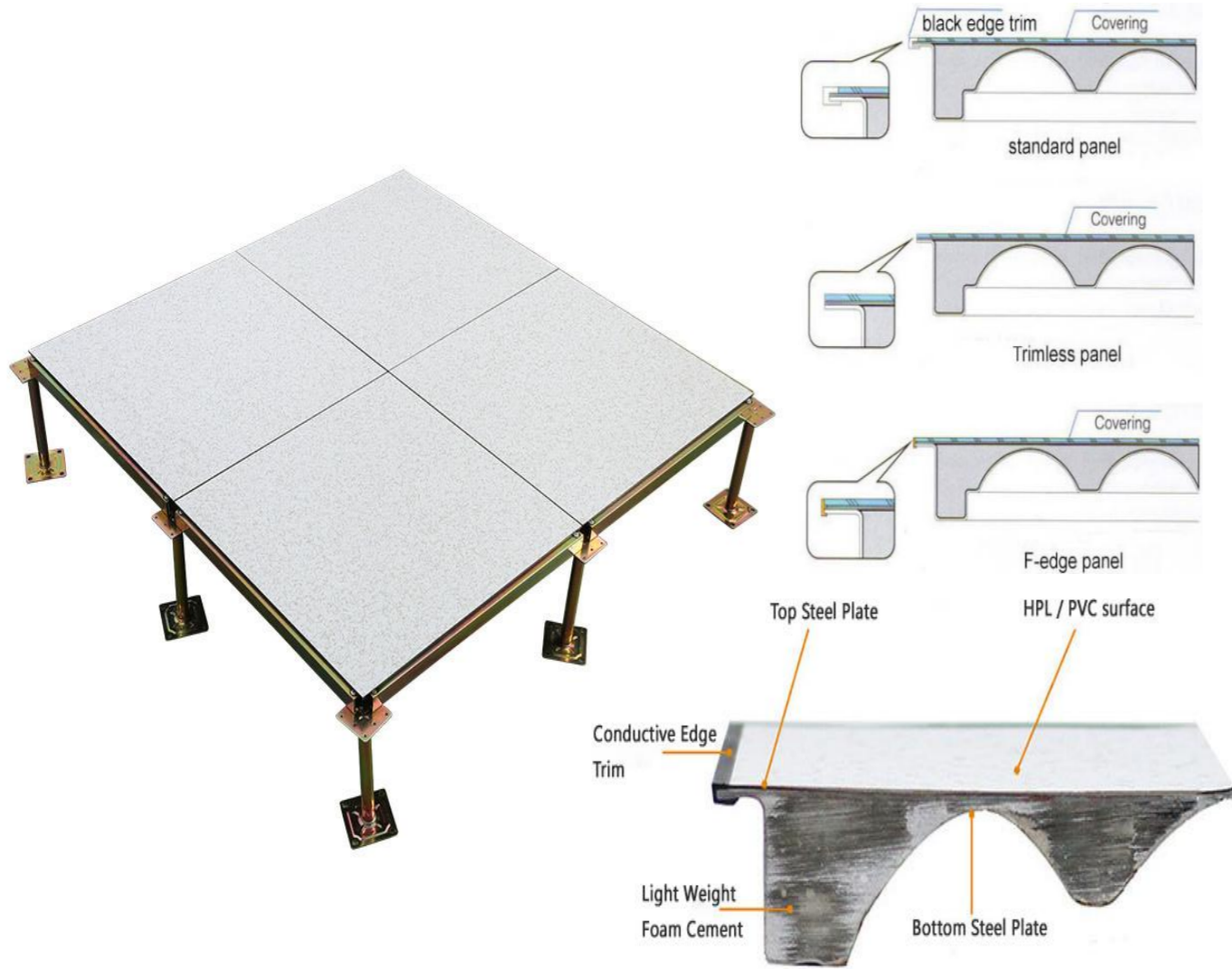
Type	Size(mm)	Concertrated Load (0.1"/2.5mm Deflection)		Rolling Load(N) 10Pass	Uniform Load (N)	Ultimate Load(N)
		N	KG			
FS662	600X600X33	≧ 2950	≧ 300	≧ 2450	≧ 12500	≧ 8850
FS800	600X600X33	≧ 3550	≧ 363	≧ 2950	≧ 16500	≧ 10650
FS1000	600X600X33	≧ 4450	≧ 454	≧ 3560	≧ 23000	≧ 13350
FS1250	600X600X33	≧ 5560	≧ 567	≧ 4450	≧ 33000	≧ 16680
FS1500	600X600X33	≧ 6665	≧ 680	≧ 5560	≧ 39324	≧ 19995
FS2000	600X600X33	≧ 8908	≧ 909	≧ 6665	≧ 52557	≧ 26724

*Fire Protection: ASTM E84-01: Flame Spread:0 Smoke Density:0
 *610*610*33mm is available.



Pedestal

Border Pedestal

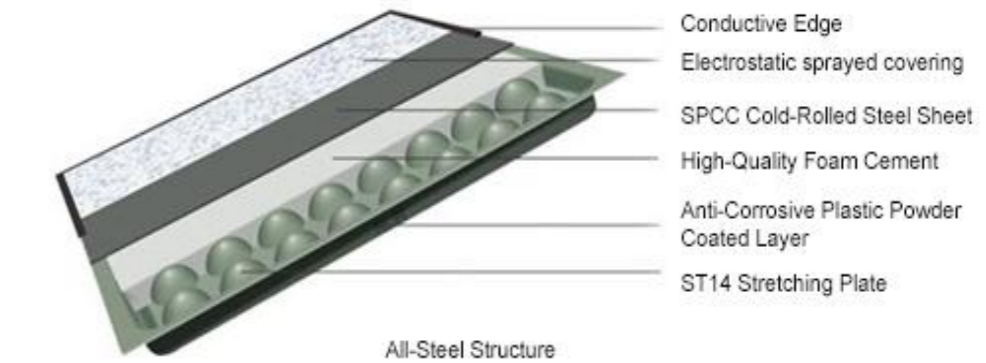


Type	Size(mm)	Concertrated Load (0.1"/2.5mm Deflection)		Rolling Load(N) 10Pass	Uniform Load (N)	Ultimate Load(N)
		N	KG			
FS662	600X600X35	≧ 2950	≧ 300	≧ 2450	≧ 12500	≧ 8850
FS800	600X600X35	≧ 3550	≧ 363	≧ 2950	≧ 16500	≧ 10650
FS1000	600X600X35	≧ 4450	≧ 454	≧ 3560	≧ 23000	≧ 13350
FS1250	600X600X35	≧ 5560	≧ 567	≧ 4450	≧ 33000	≧ 16680
FS1500	600X600X35	≧ 6665	≧ 680	≧ 5560	≧ 39324	≧ 19995
FS2000	600X600X35	≧ 8908	≧ 909	≧ 6665	≧ 52557	≧ 26724

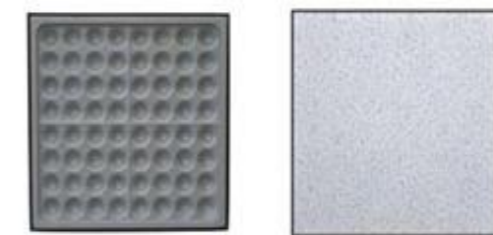
*Fire Protection: ASTM E84-01: Flame Spread:0 Smoke Density:0

*Resistance: Conductive 10^4 - $10^6\Omega$; Static Dissipative: 10^5 - $10^{10}\Omega$

*610*610*35mm is available.



All Steel Anti-Static Flooring Sample



All steel anti-static raised floor with HPL covering



All steel anti-static raised floor with HPL covering

Pedestal & Stringer

Structure

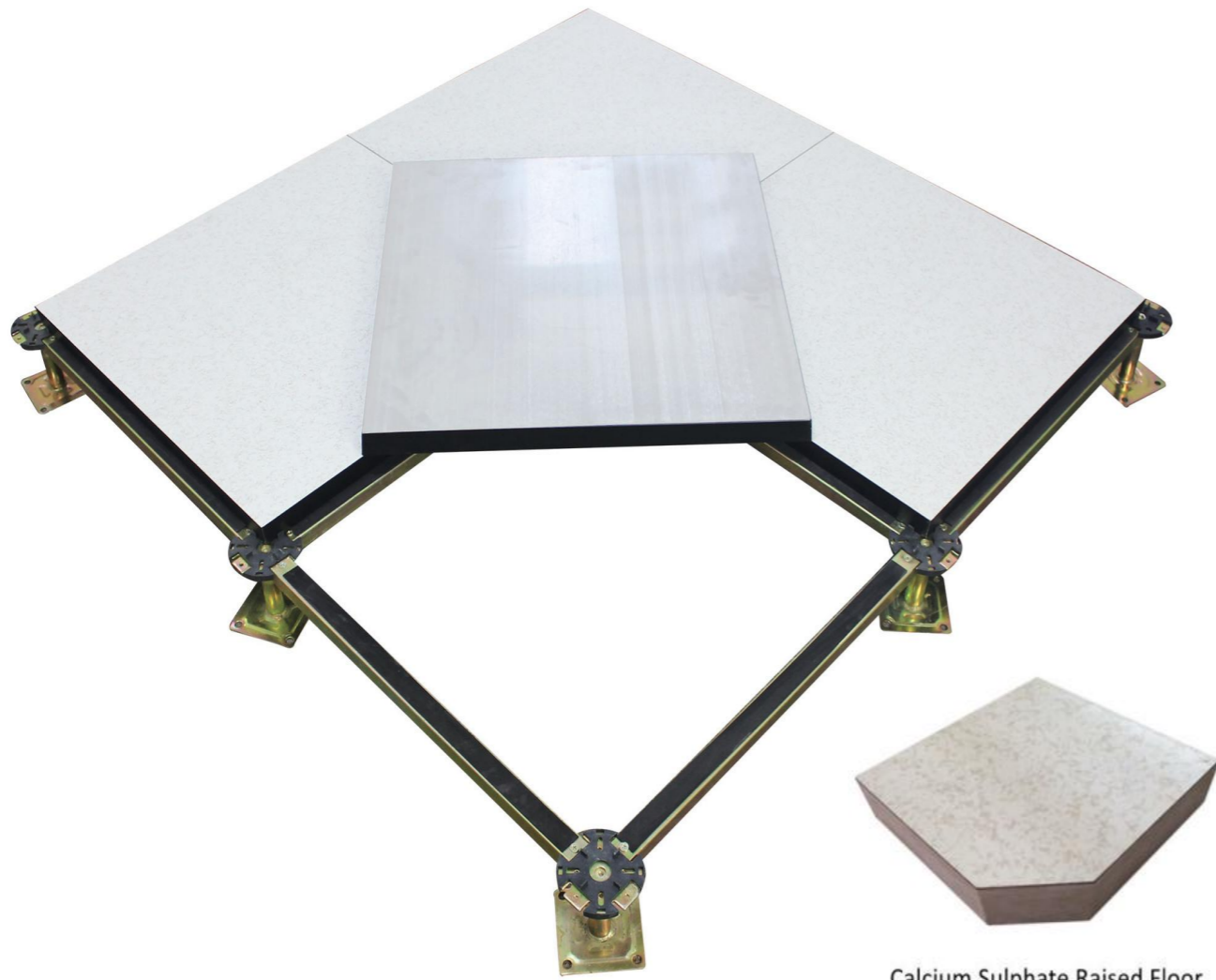
Steel Cementious Antistatic Access Floor is made of good quality cold-rolled steel sheet, which is stretched, spot-welded, and coated with epoxy powder after having been phosphoreted. There is light weight foaming cement full filled, The surface is sticked with High Pressure Lamination(HPL) or Conductive PVC(Vinyl). Black conductive edges trim are inlaid aroud. The whole system is composed of floor, pedestal and stringers.

Application

Computer room, date center, Control room, laboratory, office building, bank, power control center, or other place where require antistatic functions.

Characteristics

All Steel component with excellent loading capacity and fire protection
 Light weight cement fill makes panel quiet and reduce heavy load of the building.
 Conductive excellent performance, fight pollution, easy clean and beautiful
 High dimensional accuracy, easy installation and convenient maintenance,
 Unique seamless edge banding technique



Calcium Sulphate Raised Floor

Structure

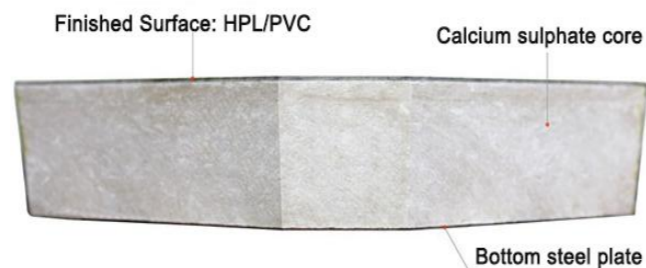
Calcium Sulphate Antistatic Access Floor is made of good quality high density calcium sulphate core. The surface is stuck with High Pressure Lamination(HPL) or Conductive PVC(Vinyl). The bottom is covered with galvanized steel plate. Black conductive edges trim are inlaid around. The whole system is composed of floor, pedestal and stringers.

Application

Computer room, data center, Control room, laboratory, office building, bank, power control center, or other place where require antistatic functions.

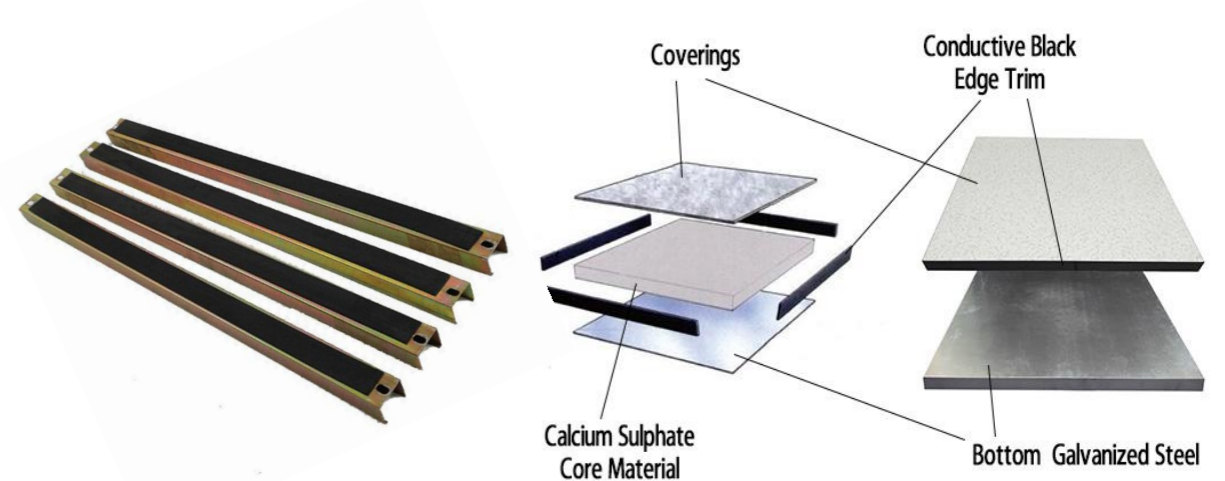
Characteristics

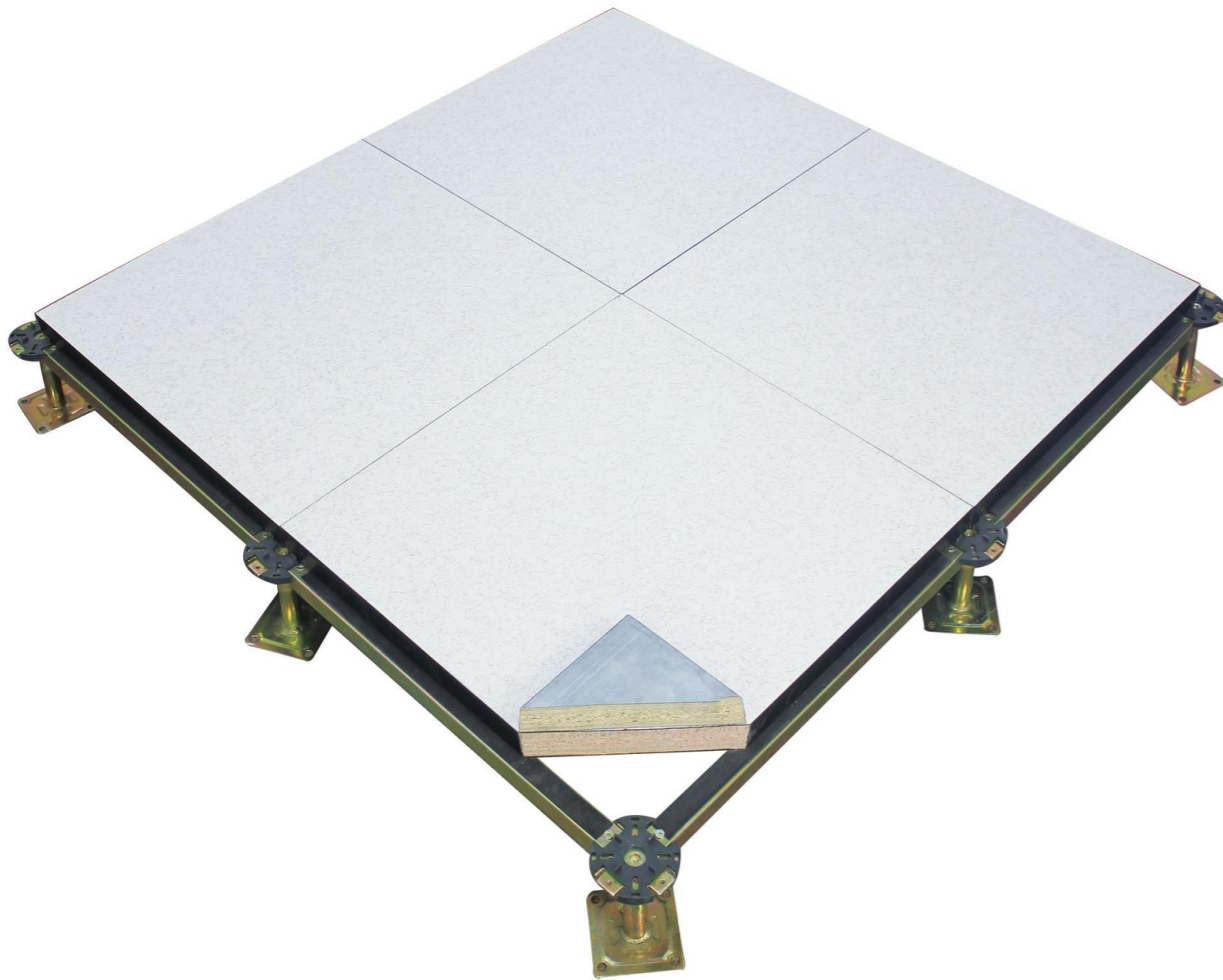
- Core is recycable from 90% to 97%
- Good loading capacity and conductivity
- Good sealing and waterproof
- Fire proof, antiseptis and sound insulation
- Material is plant fiber, environment friendly.
- High dimension accuracy and good interchangeability.



Type	Size(mm)	Concertrated Load (0.1"/2.5mm Deflection)		Rolling Load(N) 10Pass	Uniform Load (N)	Ultimate Load(N)
		N	KG			
FS1000	600X600X35	≧ 4450	≧ 454	≧ 3560	≧ 23000	≧ 13350
FS1250	600X600X35	≧ 5560	≧ 567	≧ 4450	≧ 33000	≧ 16680

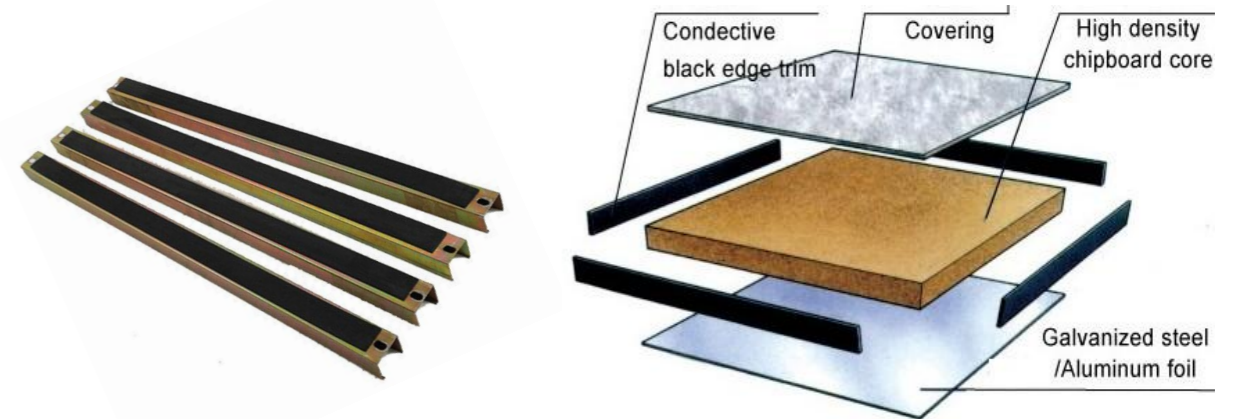
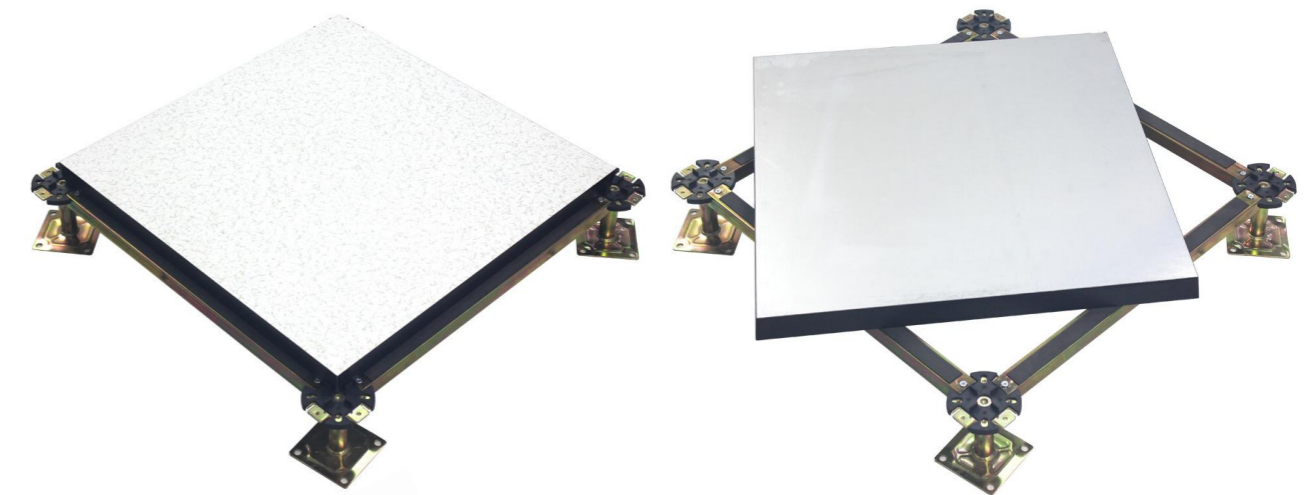
*Fire Protection: ASTM E84-01: Flame Spread:0 Smoke Density:0
 *Resistance: Conductive 10⁴-10⁶Ω; Static Dissipative: 10⁵-10¹⁰Ω





Type	Size(mm)	Concertrated Load (0.1"/2.5mm Deflection)		Rolling Load(N) 10Pass	Uniform Load (N)	Ultimate Load(N)
		N	KG			
FS660	600X600X30	≧ 2950	≧ 300	≧ 2450	≧ 12500	≧ 8850
FS800	600X600X40	≧ 3550	≧ 363	≧ 2950	≧ 16500	≧ 10650

*Fire Protection: ASTM E84-01: Flame Spread:0 Smoke Density:0
 *Resistance: Conductive 10⁴-10⁶Ω; Static Dissipative: 10⁵-10¹⁰Ω



Structure

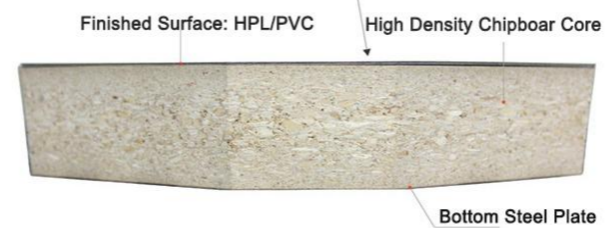
Woodcore/chipboard Antistatic Access Floor is made of good quality high density woodcore/chipboard. The surface is sticked with High Pressure Lamination(HPL) or Conductive PVC(Vinyl). The bottom is covered with galvanized steel plate. Black conductive edges trim are inlaid arount. The whole system is composed of floor, pedestal and stringers.

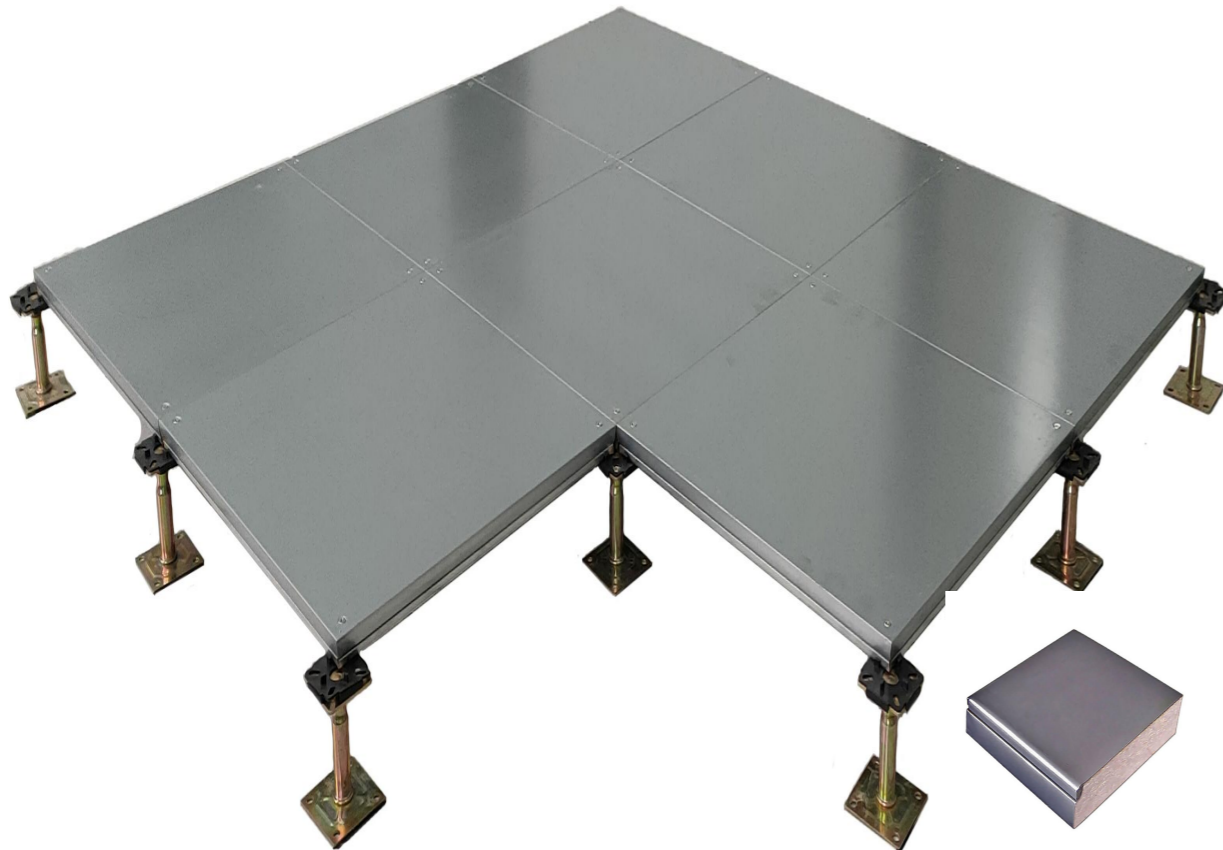
Application

Computer room, date center, Control room, laboratory, office building, bank, power control center, or other place where require antistatic functions.

Characteristics

- Core is recycable from 90% to 97%
- Good loading capacity and conductivity
- Good sealing and waterproof
- Fire proof, antiseptis and sound insulation
- High dimension accuracy and good interchangeability.
- Material is from plant fiber, environment friendly.





Structure

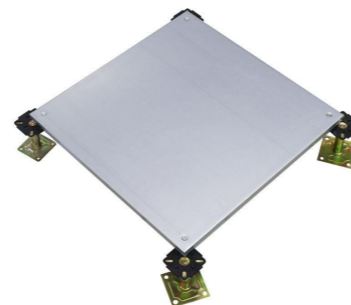
Calcium Sulphate Encapsulated Access Floor is made of good quality high density calcium sulphate. All the sides are fully encased by high quality galvanized steel plate. The whole system is composed of floor and pedestal. Floor always covered by carpet

Application

5A class office building, computer room, interlligent office environment, meeting room, places that have requirements of dust-proof and water-pr

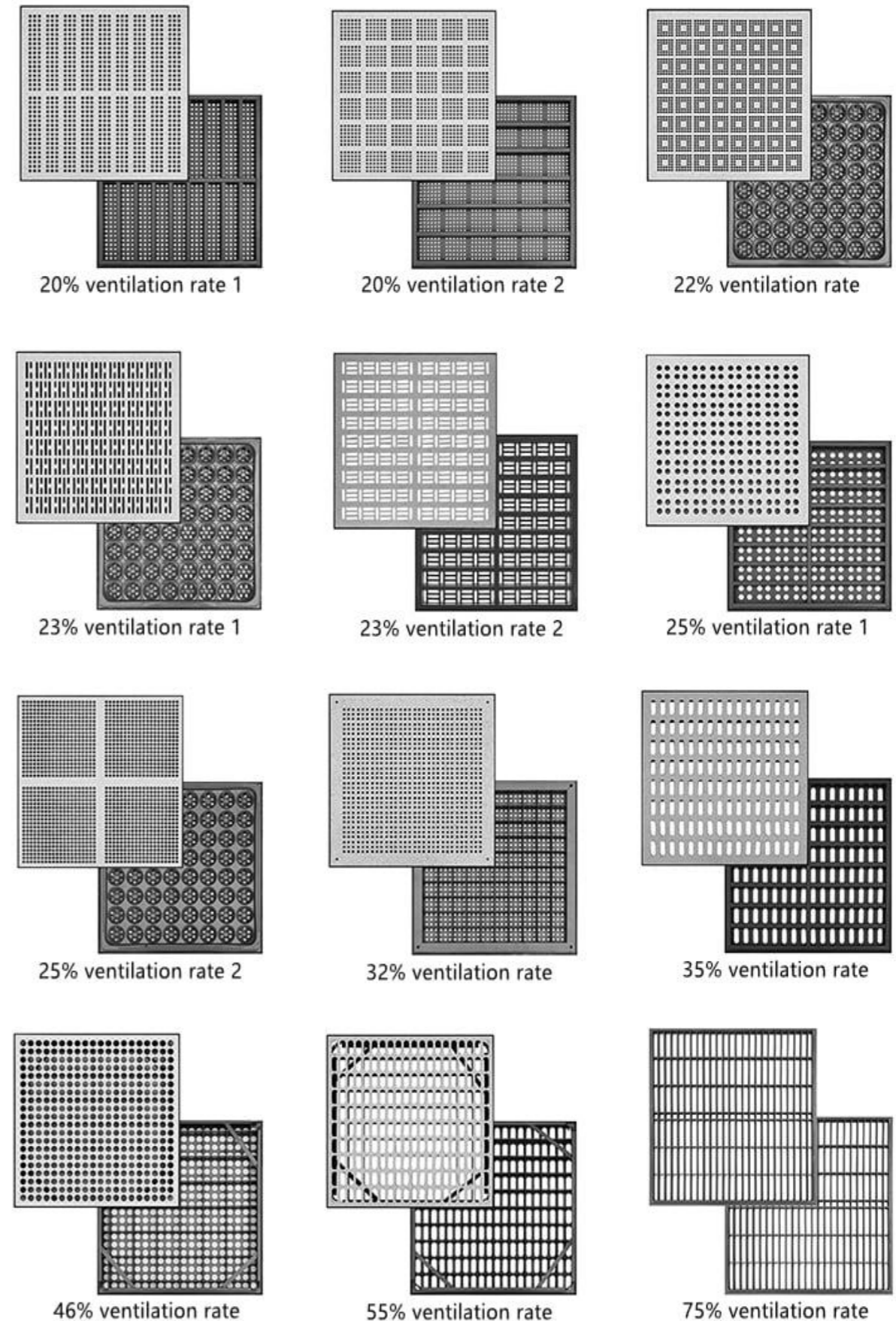
Characteristics

- Core is recycable from 90% to 97%
- Good loading capacity
- Good sealing and waterproof
- Fire proof, antiseptis and sound insulation
- High dimension accuracy and good interchangeability.
- Material is from plant fiber, environment friendly.



Type	Size(mm)	Concertrated Load (0.1"/2.5mm Deflection)		Rolling Load(N) 10Pass	Uniform Load (N)	Ultimate Load(N)
		N	KG			
FS800	600X600X30	≥ 3550	≥ 363	≥ 2950	≥ 16500	≥ 10650

*Fire Protection: ASTM E84-01: Flame Spread:0 Smoke Density:0



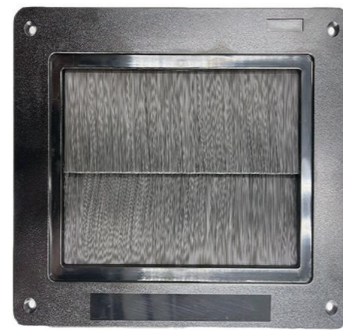


Pedestal

Stringer



Lifter

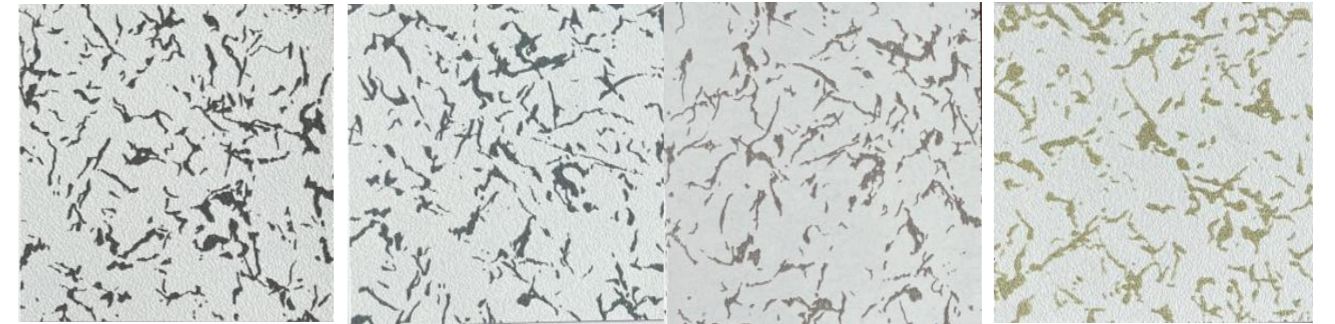


Bracking and kits



Grommet

HPL Color

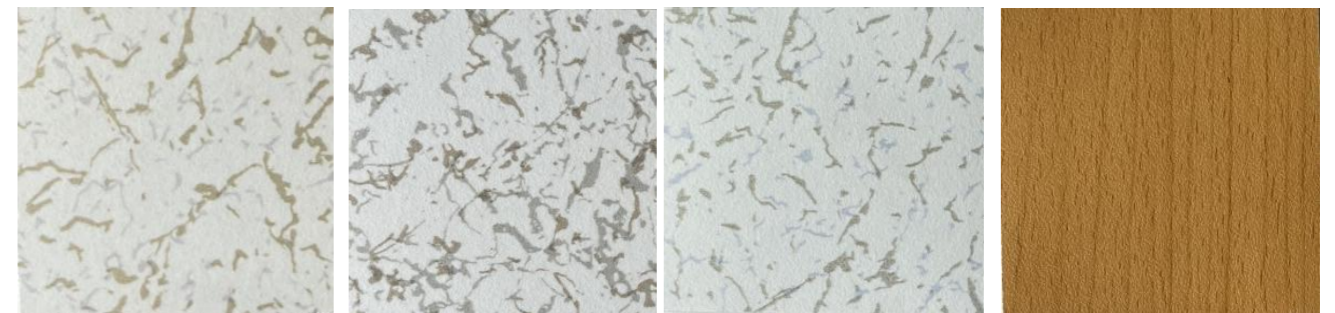


7001

7002

7003

7004



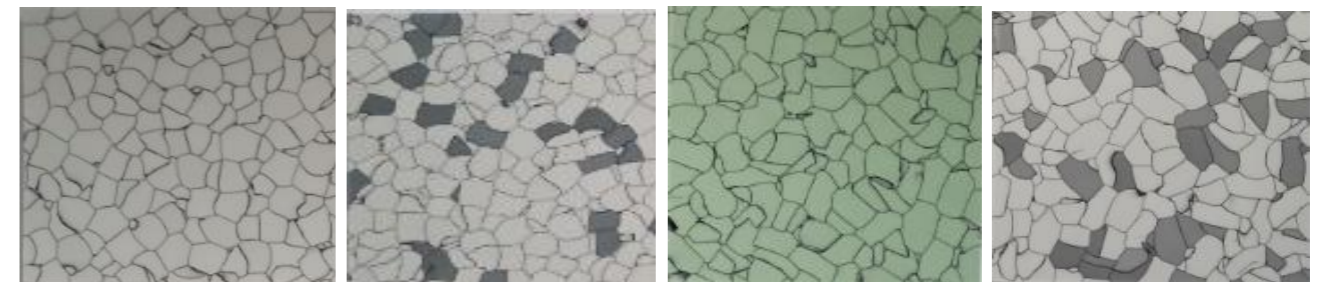
7005

8003

8004

8007

PVC Color



Ceramic Color

