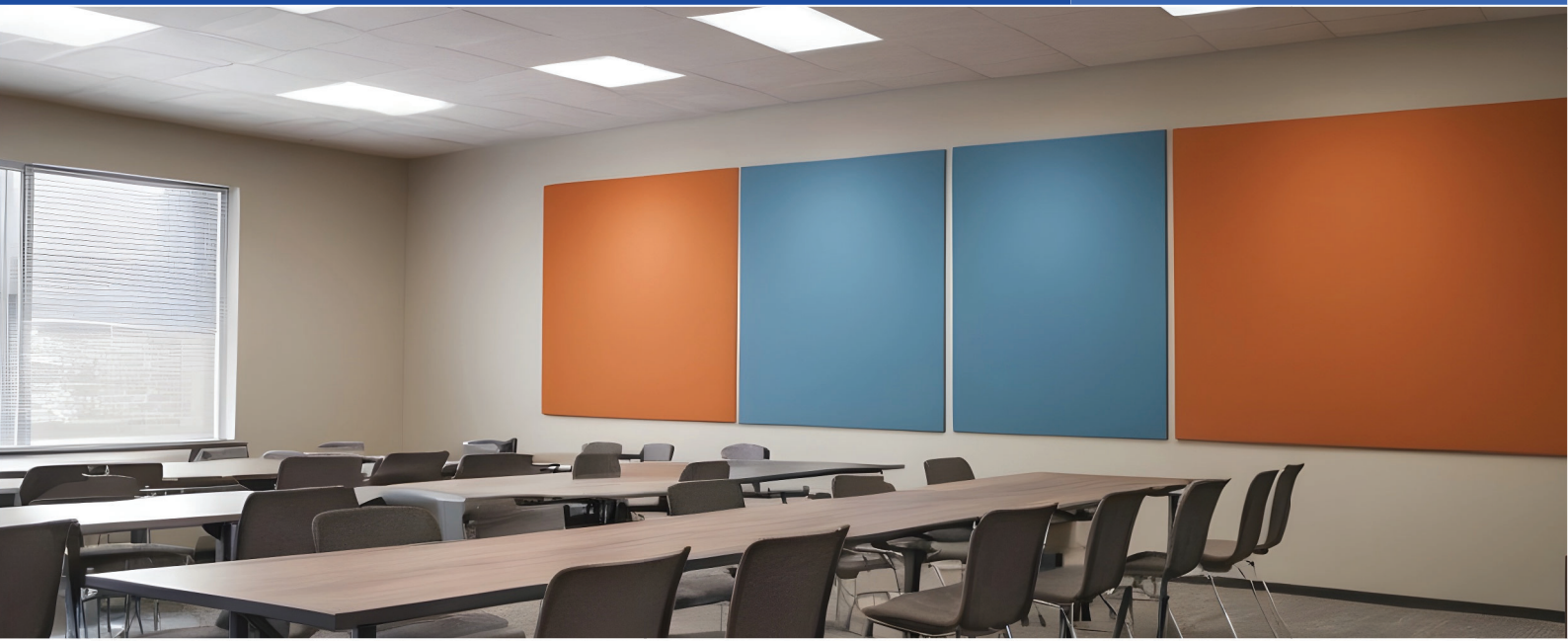
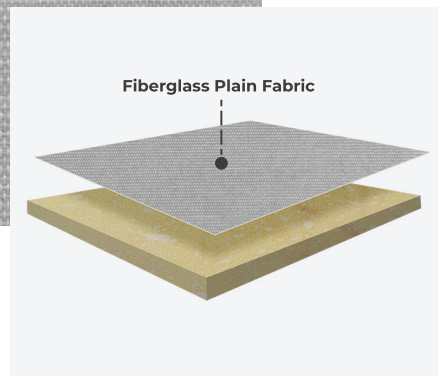
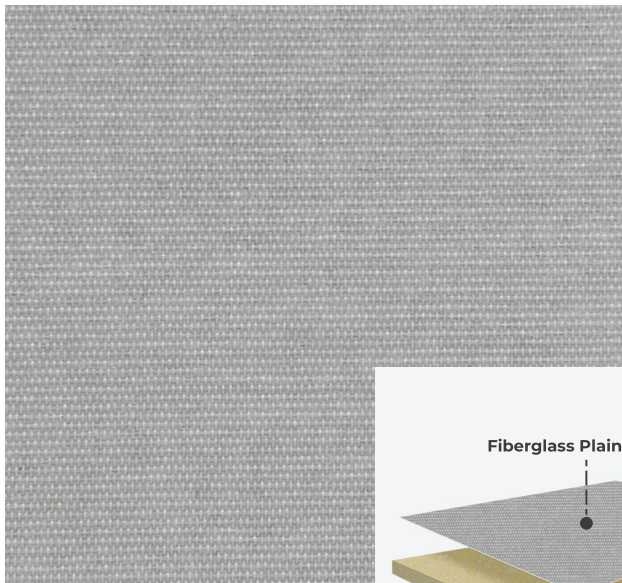




Fiberglass Fabric (Coated-Plain)

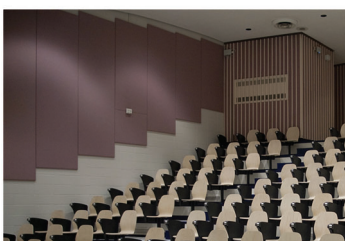
As Facer For Acoustic Wall & Screen Panels



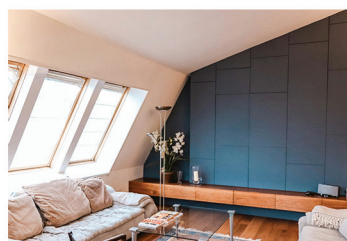
Features And Benefits

- Good air permeability, sound absorption and noise reduction
- A2 Class (GB8624-2012)
- Good light resistance, high coverage
- Anti-impact/scratch
- Stable appearance, not easy to change color

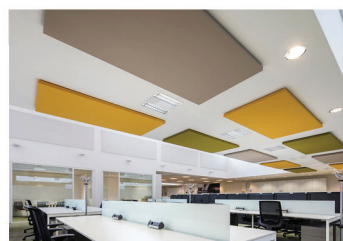
Application Scenario



School classroom



Residential



Office



Office building lobby

Technical Specification

Inspection Item	Basis Weight	Coating Content	Fiberglass Yarn		Thickness	Tensile Strength		Roll Length	Roll Width (Standard)	Fire Resistant Level
			Warp	Weft		MD	CD			
Unit	g/m2	g/m2	Tex	Tex	mm	N/50mm	N/50mm	m	m/roll	/
Standard	230	/	33 tex	100 tex	/	≥300	≥200	1000-1200m	1.0m/1.35m/1.5m	GB8624-2012
Test Result	226	50	/	/	0.28	480	822	1000m	1.0m	A2 Class

Performance and parameters can be customized according to customer requirements

Attributes



Fireproof



Anti-bacterial



Uniform
fiber



Sound
Insulation



Uniform
mass



Corrosion
resistance

Third Party Certificate / Inspection Is Available



STANDARD GROUP



GRECHO FIBERGLASS VEIL INSPECTION

GRECHO ensures SGS inspection before shipment.