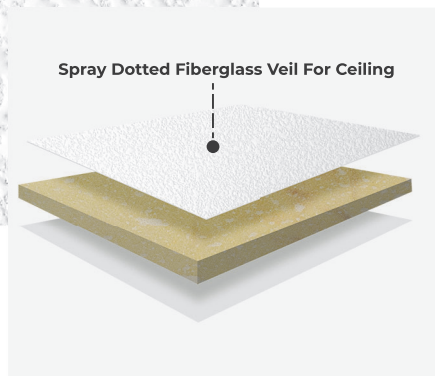




SPRAY COATED FIBERGLASS VEILS

Has a wide range of applications, including ceilings, wall/ baffle/ cloud/ subspending/ island.



FEATURES AND BENEFITS

- Sound-absorbing
- Fire proof
- Antibacterial
- Moisture proof
- Enhance the atmosphere
- Hiding power
- High air permeability
- Premium surface treatment

APPLICATION SCENARIO



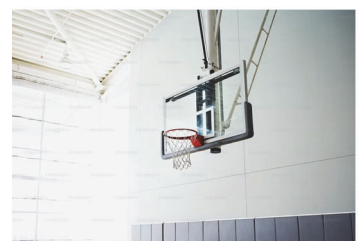
Office



Classroom



Hospital

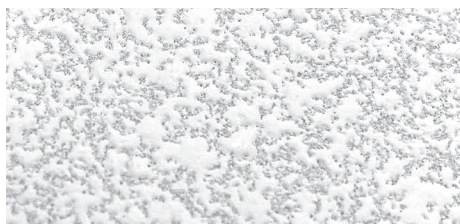


Stadium

TECHNICAL SPECIFICATION

Product Model	Area Weight	Thickness	IGL (LOI / Combustion matter content)	Tensile Strength MD	Tensile Strength CD	Air Permeability /Porosity	Moisture Content	Fire Resistant Level
Unit	g/m2	mm	%	N/50mm	N/50mm	L/m2/S	%	
#600 A	453	0.3	13.2	198	145	11	0.45	Up to A2
#700	360	1.2	13.9	208	141	23	0.41	
#900D	460	1	14.8	360	240	25	0.41	
Test Standard	GB/T 9914.3-2001	GB/T24218.2-2009	GB/T9914.2-2013	GB/T15232-1994	GB/T15232-1994	GB/T24218.15-2018	GB/T 9914.1 idt ISO 3344	GB8624-2012

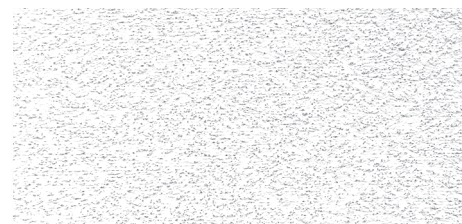
Performance and parameters can be customized according to customer requirements



#600 A
Hiding power



#700
High air permeability



#900D
The spray points are small and dense, highly flame retardant and fireproof, and washable.

ATTRIBUTES



FIREPROOF



ANTI-BACTERIAL



UNIFORM
FIBER



SOUND
INSULATION



UNIFORM
MASS



CORROSION
RESISTANCE

THIRD-PARTY TESTING



斯坦德集团
STANDARD GROUP



GRECHO FIBERGLASS VEIL INSPECTION

GRECHO ensures SGS inspection before shipment.