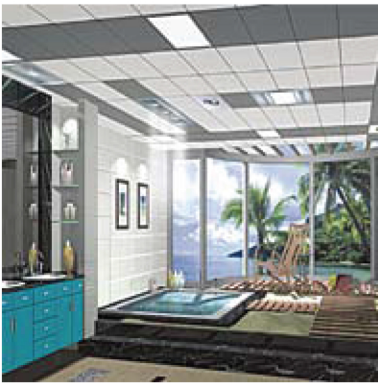


OUR PRODUCTS

CMAX[®] MFC products are our newly developed types, with outstanding advantages, such as fire-proofing, sound absorption, heat insulation, sag resistance, easy fixing and replacement, various beautiful textures, pollution free, etc. All these features make it possible to decorate a refined surrounding of hotel lobbies, entrance halls, apartments, auditoriums and so on.

Technical Data

PROPERTIES	TEXTURE	KWA/KWP/KWF/KWS
MATERIAL		Mineral Wool
Density		280-320KGS/M ³
Surface Finish		Acrylic-Coating
NRC		≥ 0.50
Fire Resist/Flamespread		Class A (GB8625-88 stipulation)
Light Reflect		0.70-0.80
Sagging Resistance Properties		Warranty against visible sag
Humidity Resistance		≥ 95% relative humidity



Loading Capacity

SIZE	THICKNESS (mm)	QUANTITY (M ² /40HQ)	THICKNESS (mm)	QUANTITY (M ² /40HQ)
2'×2';2'×4';595×595mm;595×1195mm	12	5400	15	4320
2'×2';2'×4';595×595mm;595×1195mm	13	4968	18	3301
2'×2';2'×4';595×595mm;595×1195mm	14	4500		

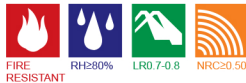
Loading Port: Tianjin China

Key Attributes

- High humidity resistance properties
- Excellent light reflectance and durability
- Zero Release of CH₂O
- No content of asbestos
- Economical

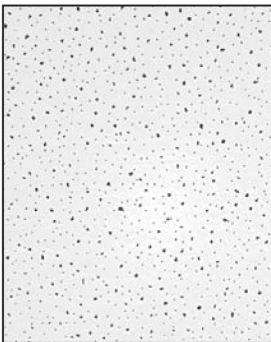
Typical Applications:

- Lobbies
- Office and conference rooms
- Corridors
- Department stores
- Auditoriums

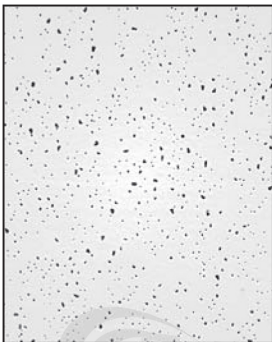


OUR PRODUCTS

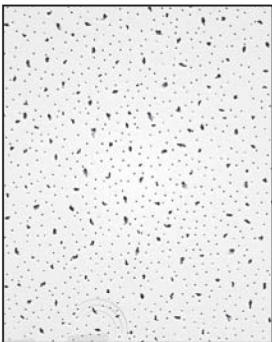
Main Textures



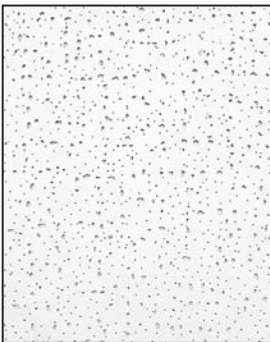
TEXTURE—KWA01



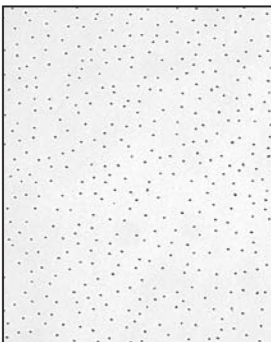
TEXTURE—KWA02



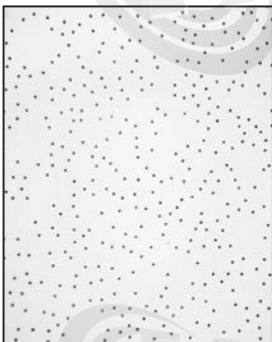
TEXTURE—KWA03



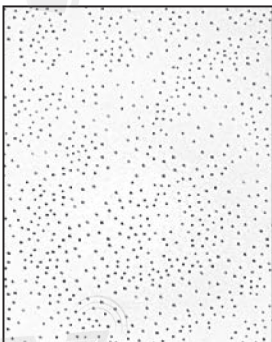
TEXTURE—KWA04



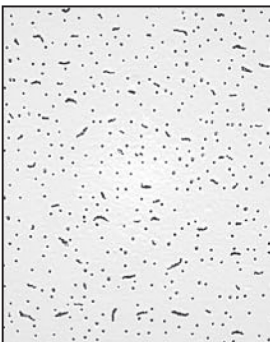
TEXTURE—KWP01



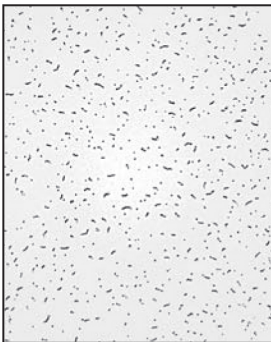
TEXTURE—KWP02



TEXTURE—KWP03



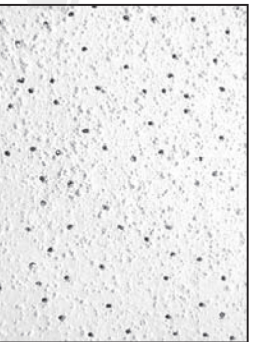
TEXTURE—KWF01



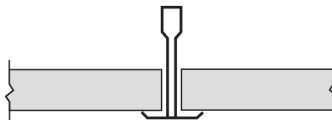
TEXTURE—KWF02



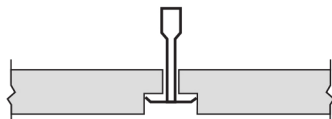
TEXTURE—KWS01



TEXTURE—KWS02



Square



Rectangular