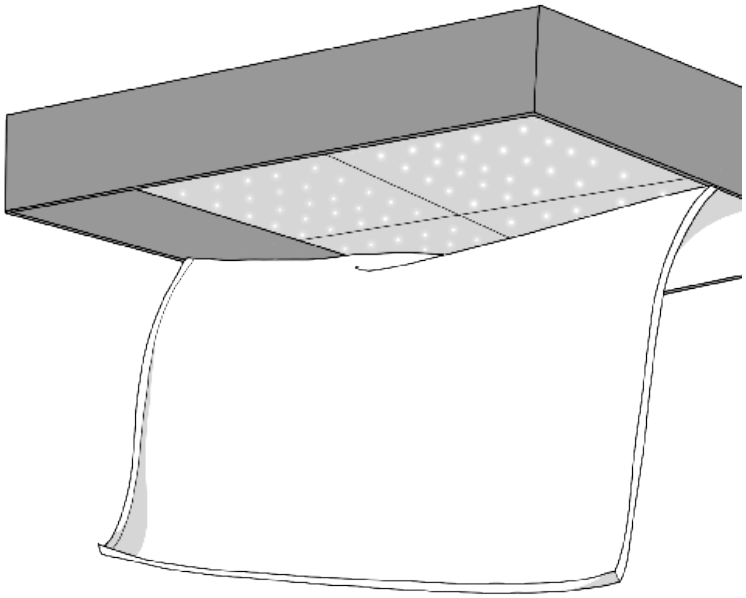
nanotex

T3 - Textured



FEATURES

- 36% light transmission
- Polyester, non-PVC
- Single fabric sizes up to 16.4' x 164'
- Treated for colorfastness
- Cold-stretch
- Tool-free installation
- Room-side accessible
- Multiple mounting options
- ASTM E84 Class A
- NRC rated 0.8
- Printable
- Indoor use
- Minimal non-toxic organophosphate flame retardants used

Three-dimensional pyramidal weave with acoustic absorbing properties. Must be used with T1 Upper Fabric.

CHEMICAL EXCLUSIONS

- Formaldehyde
- Anti-microbials
- Prefluorinated chemicals
- Heavy metals including arsenic, beryllium, lead, mercury, cadmium, hexavalent chromium, antimony
- Perfluorocarbon stain or nonstick treatment free of FLOA treatment
- Halegonated flame retardants
- Mineral flame retardants

CLASS A ASTM E84

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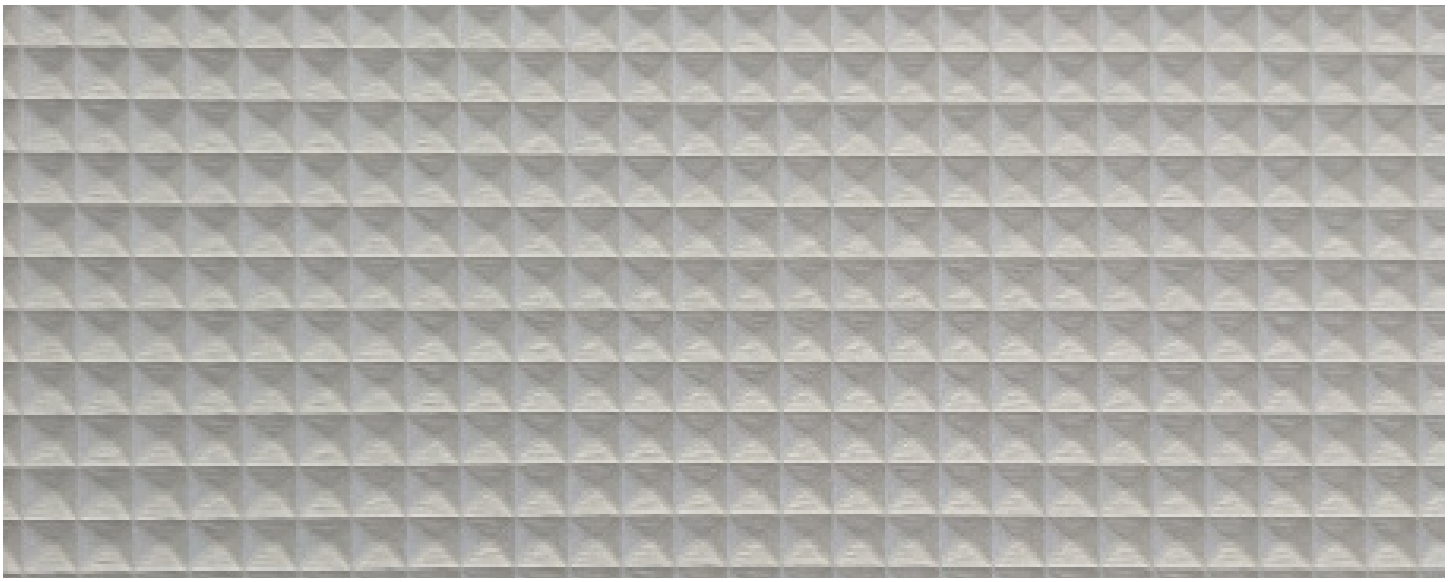

MAINTENANCE & CLEANING

LIGHT CONTAMINATION	For light contamination, NanoMeter reccommends removing dust and dirt particles using a white microfiber cloth or lint roller. A vacuum cleaner with a soft brush attachment can also be effective.
MEDIUM CONTAMINATION	More stubborn stains can be removed with a magic eraser or a slightly damp white sponge.
HEAVY CONTAMINATION	Heavy contaminants can be treated using a clear glass cleaner. First apply the cleaning solution to a white microfiber cloth or sponge, then gently brush the area. Repeat as needed until clean.

CAUTION: The above steps should be executed with caution. The higher the level of contamination, the higher the risk of visible residue after cleaning.

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