



Advanced Technologies for Clean Spaces



PVC Ceiling Tiles

Hygienic Cleanrooms and Food Safe areas have high standards for wall and ceiling systems. The product used must be moisture resistant, be fire rated, stand up to harsh cleaning agents, not allow the growth of mold, fungi and bacteria and maintain its finish over time. When it comes to Cleanroom ceilings, drop or suspended ceiling systems with a track and ceiling tiles are often used. Most ceiling tiles are available using a variety of particle generating materials such as mineral fiber, fiberglass and plasterboard. SPS CleanTech is proud to offer AM-Clad's non-particle generating K13 PVCu ceiling tiles.

AM-Clad's K13 Ceiling Tile Offers Numerous Features that are Ideal for Hygienic Cleanrooms and Food Safe Areas:

- Scratch and dent resistant
- Lightweight and won't sag
- Won't corrode or yellow
- Non-Generating for particulate matter
- Stain resistance
- Suitable with most cleaning agents
- Impervious to water
- 20 year warranty

AM-Clad K13 Specification:

- PVCu exterior with expanded PVC core
- Sizes: 2' x 2' tile or 2' x 4' tile
- Thickness: 10mm
- Color: White
- Finish: Smooth Satin
- Weight: 1.15 lbs per square foot
- Smoke & Fire Rating: ASTM E 84 Class A
- Standards: FDA compliant, Food Safe, USDA compliant and conforms to the standards of USP797 and cGMP
- Meets ISO Class 2 through 9 cleanroom requirements
- Operating temperature range: 4°F to 140°F



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