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> Art3d 2x4 Ft PVC Drop Ceiling Tiles Instruction Manual (Model A10924WTP12uk)

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Art3d 2x4 Ft PVC Drop Ceiling Tiles Instruction Manual

Model: A10924WTP12uk

1. PRODUCT OVERVIEW

The Art3d 12-Pack Drop Ceiling Tiles are decorative PVC panels designed for suspended ceiling systems. Each tile measures 2x4 feet (24x48 inches) and is suitable for covering a total area of 96 square feet. These tiles offer a modern aesthetic, are lightweight, durable, and designed for easy installation in standard T-bar grid systems.



Image 1.1: Art3d 2x4 ft Smooth White Drop Ceiling Tiles, showing stacked panels and an installed ceiling in a modern setting.

2. KEY FEATURES

- **Coverage:** A 12-pack provides 96 square feet of coverage.
- **Material:** Constructed from high-quality Polyvinyl Chloride (PVC), offering durability and flexibility.
- **Waterproof & Mildew-Free:** Resistant to water and mildew, making them suitable for various environments including bathrooms and kitchens.
- **Lightweight:** Designed for easy handling and installation without sagging.
- **Easy Installation:** Seamlessly fits into standard 15/16" T-bar grid systems.
- **Trimable:** Can be easily cut with scissors, snips, or a utility knife for custom fits.
- **Paintable:** The tiles are paint-friendly, allowing for color customization.
- **Modern Design:** Features a sleek 3D pattern for an enhanced aesthetic.



Image 2.1: Visual representation of key features including 3D pattern, waterproof, paintable, durable, PVC material, easy maintenance, lightweight, and versatility for wall or ceiling use.

3. SPECIFICATIONS

Attribute	Detail
Brand	Art3d
Model Number	A10924WTP12uk
Material	Polyvinyl Chloride (PVC)
Size (per tile)	24x48 inch (2x4 ft)
Color	Smooth White
Finish Type	Polished

Style	Modern
Installation Type	Lay-In, Glue Down
Item Weight (total)	19 Pounds
Coverage (12-pack)	96 square feet
Water Resistance Level	Waterproof

Note: The product description confirms 96 sq ft coverage for the 12-pack.

4. INSTALLATION GUIDE

These Art3d ceiling tiles are designed for straightforward installation, primarily with standard T-bar grid systems. They can also be glued down for certain applications.

4.1 Tools Required

- J-shape scissors, snips, or a utility knife for cutting.
- Measuring tape.
- Pencil or marker.
- Safety gloves and eye protection.
- (Optional for glue-down) Appropriate construction adhesive.

4.2 Lay-In Installation (for T-bar Grid Systems)

1. **Prepare the Grid:** Ensure your existing 15/16" T-bar grid system is clean, level, and securely installed.
2. **Measure and Cut (if necessary):** For perimeter tiles or areas around fixtures, measure the required dimensions. Use J-shape scissors, snips, or a utility knife to carefully cut the PVC tiles. The material is thin and light, making it easy to trim.
3. **Insert Tiles:** Gently angle each tile and lift it above the grid level. Carefully lower it into the T-bar grid opening, ensuring it rests flat and securely on all four sides of the grid.
4. **Adjust:** Make minor adjustments to ensure a snug fit and proper alignment with adjacent tiles.

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Video 4.1: Demonstration of laying Art3d ceiling tiles into a standard T-bar grid system. This video illustrates the ease of installation and the appearance of the 3D patterns.

Versatile for wall and ceiling



Image 4.2: A worker demonstrating the installation of an Art3d ceiling tile into a T-bar grid, highlighting the simple lay-in process.

4.3 Glue-Down Installation (for Walls or Solid Ceilings)

While primarily designed for drop ceilings, these tiles can also be glued to flat, clean, and dry surfaces. Ensure the surface is free of dust, grease, and loose paint. Apply a suitable construction adhesive to the back of the tile and press firmly onto the desired surface. Use temporary supports if necessary until the adhesive cures.

5. CARE AND MAINTENANCE

Art3d PVC ceiling tiles are designed for low maintenance and long-lasting performance.

- **Cleaning:** Wipe the tiles with a soft, damp cloth and mild detergent if needed. Avoid abrasive cleaners or harsh chemicals that could damage the PVC surface.
- **Water Resistance:** The tiles are waterproof, making them easy to clean and suitable for moisture-prone areas like bathrooms and kitchens.
- **Painting:** If you choose to paint the tiles, use a high-quality paint suitable for PVC or plastic surfaces. Ensure the tiles are clean and dry before painting.



Image 5.1: A close-up showing water resistance of the PVC material, indicating easy cleaning and suitability for humid environments.

6. TROUBLESHOOTING

Here are solutions to common issues you might encounter during installation or use:

- **Tiles Not Fitting Snugly:**

- Ensure the T-bar grid is properly aligned and not warped.
- Double-check measurements before cutting perimeter tiles. Slight over-cutting can lead to gaps, while under-cutting prevents proper seating.

- **Tiles Sagging:**

- While the tiles are lightweight, ensure the T-bar grid system is robust enough to support the weight of the tiles and any additional fixtures.
- Verify that the tiles are fully seated within the grid.

- **Difficulty Cutting:**

- Use sharp J-shape scissors, tin snips, or a new blade in a utility knife.
 - Score the cut line multiple times with a utility knife for a cleaner break, especially for longer cuts.
- **Adhesive Not Holding (for Glue-Down):**
 - Ensure the surface is clean, dry, and free of dust, grease, or loose paint.
 - Use a high-quality construction adhesive recommended for PVC or plastic.
 - Apply sufficient pressure and use temporary supports until the adhesive fully cures.

7. WARRANTY AND SUPPORT

For specific warranty information or technical support, please refer to the manufacturer's official website or contact Art3d customer service directly. Contact details are typically provided with your purchase documentation or on the product packaging.