

CONDUCTIVE MATTING

is engineered and tested to drain static electricity from individuals, preventing damage to vulnerable electronic equipment. Our conductive matting has surface resistibility of 10^6 OHMS and is tested to ESD-S7.1 2001 for surface resistivity. Dimex[®] Conductive Matting is available in Diamond Plate and Smooth surfaces.

CONDUCTIVE MATTING FEATURES

- Drains off static electricity, preventing damage to vulnerable equipment.
- Available in 5/32" diamond plate or 3/32" smooth surfaces.
- Tested to ESD-S7.1 2001 for surface resistivity.
- Surface resistivity 10^6 OHMS.

PROVEN INDUSTRIAL MATTING SOLUTIONS

When it comes to quality matting, Westlake Dimex is as name you can count on for dependable performance. Westlake Dimex Matting Products are the result of years of research, testing, and development. We lead the industry in product quality, availability, and customer support. No matter what your matting needs may be, Westlake Dimex can deliver the perfect solution.

DIAMOND PLATE

The sturdy diamond deckplate surface provides superior traction and premium electrical discharge protection.

This conductive runner matting provides traction in any direction. The surface sweeps easily and will accommodate rolling carts.



DIAMOND PLATE CONDUCTIVE MATTING

DIAMOND PLATE CONDUCTIVE

| Part No. | Color/Finish | Thickness | Width | Length | Weight |
|-----------------|--------------|-----------|-------|--------|--------|
| 7D-532-36-75-16 | Black | 5/32" | 36" | 75' | 191 |
| 7D-532-48-75-16 | Black | 5/32" | 48" | 75' | 287 |

SMOOTH CONDUCTIVE MATTING

SMOOTH CONDUCTIVE

| Part No. | Color/Finish | Thickness | Width | Length | Weight |
|--------------|--------------|-----------|-------|--------|--------|
| 7S-332-36-75 | Black | 3/32" | 36" | 75' | 185 |
| 7S-332-48-75 | Black | 3/32" | 48" | 75' | 227 |

SMOOTH

Smooth surface is easy to clean and offers exceptional durability and electrical discharge protection.

This conductive runner matting is smooth on top and can be used for OEM applications.

