



## Audurra™ Non-Slip Protection Film

### MASKING

#### Description:

Audurra Non-Slip Protection Film is designed to protect any kind of surface from light mechanical damage and paint contamination. The product is constructed of a white, high opacity semi-translucent polyolefin carrier containing an anti-slip agent, and has an acrylic adhesive-coating on the underside.

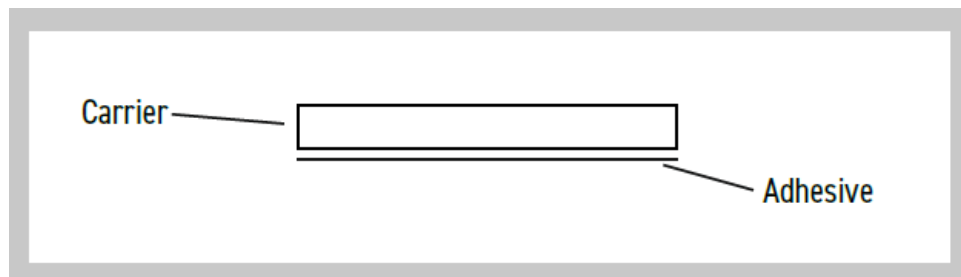


#### Features:

- Good adhesive quality
- Easy to apply and clean
- Chemical and solvent resistant

#### Available in:

| Article number | Dimensions  | Packaging unit |
|----------------|-------------|----------------|
| D15418880      | 600mm x 25m | 1 piece        |

**Audurra™ Non-Slip Protection Film****MASKING****Product Construction:****Shelf Life:**

6 months from date of receipt by customer when stored at 20°C ± 10°C (68°F ± 18°F) and 50% relative humidity.

**Physical Properties:**

Values shown are typical values and not to be used for specification purposes.

|                 |                                             |         |
|-----------------|---------------------------------------------|---------|
| Carrier         | Polyolefin Film                             |         |
| Carrier Surface | Surface Impregnated with anti-slip additive |         |
| Adhesive        | Acrylic-based                               |         |
| Colour          | White (high opacity, semi-translucent)      |         |
| Thickness       | 120µm / 0.120mm (±10%)                      |         |
| Width           | 600mm                                       | (±5%).  |
| Length          | 25m                                         | (±10%). |

**Audurra™ Non-Slip Protection Film****MASKING****Performance Properties:**

Values shown are typical values and not to be used for specification purposes.

|                         |                    |                 |
|-------------------------|--------------------|-----------------|
| Peel Adhesion           | 6.3N/25mm          |                 |
| Electrical resistance   | 10 <sup>12</sup> Ω |                 |
| Application Temperature | 5°C to 45°C        | (41°F to 113°F) |
| Removal Temperature     | >5°C               | (>41°F)         |

