

**Audurra™ Fine Line Tape Orange****MASKING****Description:**

Audurra Fine Line Tape Orange uses a translucent thermally stabilized PVC backing with a rubber-based pressure sensitive adhesive. It is highly flexible, easy to curve and will hold and cleanly remove from surfaces in temperatures up to 150°C for at least 1 hour. After demasking, it will leave no residue and a sharp, clean separation line.

**Features:**

- thinner and more translucent than other Fine Line Tapes making it ideal for seeing through to the painted surface
- ideal for straight lines whilst also being highly flexible
- widths from 3mm - 12mm
- temperature resistant up to 150°C

**Available in:**

| Article number | Dimensions | Packaging unit |
|----------------|------------|----------------|
| D15393972      | 3mm x 55m  | 1 roll         |
| D15393973      | 6mm x 55m  | 1 roll         |
| D15393974      | 9mm x 55m  | 1 roll         |
| D15393975      | 12mm x 55m | 1 roll         |

## Audurra™ Fine Line Tape Orange

### MASKING

#### Product Construction:



#### Shelf Life:

One year from date of receipt by customer when stored at 20°C ±10°C (68°F ±18°F) and 60% relative humidity.

#### Physical Properties:

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

|           |                           |
|-----------|---------------------------|
| Carrier   | PVC                       |
| Adhesive  | Rubber                    |
| Color     | Orange                    |
| Thickness | 130µm / 0.130mm (±0.03mm) |
| Width     | 3mm, 6mm, 9mm, 12mm       |
| Length    | 55m (±0.2m)               |

**Audurra™ Fine Line Tape Orange****MASKING****Performance Properties:**

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

|                          |                                |
|--------------------------|--------------------------------|
| Peel Adhesion (to steel) | 2.6N/cm (±0.8)                 |
| Elongation at Break      | >80%                           |
| Tensile Strength         | >20N/cm                        |
| Temperature Resistance   | up to 150°C (300°F) for 1 hour |