### Name
Electrical system Scaretape

### Function
The electrical system Scaretape consists of a PVC plastic layer, which holds two aluminum strips on another acrylic layer for insulation. The PVC layer is self-adhesive for easy installation and can be attached to most surfaces. Through an electrical power supply, electricity is funnelled into the system, which disperses birds like an electric fence. There is no danger for birds or human beings touching the system accidentally.

### Components
- Self-adhesive PVC layer: 1 role = 15m long
- Adhesive: 3M84910 VHB (Very High Bond)
- Acrylic film Insulation
- Aluminum strips
- Connector sleeve 3x30 Copper or stainless steel
- High insulation cable black
- Power supply

### Material
Profile consisting of UV- and weather proof plastic (PVC) Aluminium strips
Connector sleeves

### Height
2 mm

### Width
38.5 mm

### Color
Transparent

### Effective range
100 mm

### Distance from other material
15 mm

### UV-protection
Tests have proven no severe effect by UV radiation after 8 years

### Installation
Self-adhesive plastic profile. Installation on most surfaces, excluding except wood, sandstone, cast concrete, rust or oxidized surfaces. All surfaces must be clean, dry and dust free and dry.

### Processing temperature
+10°C

### Applications
- Areas, building edges
- Rain guard, Lightning Choke

### Installation service
System control twice within the maintenance period.

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**Accessories**

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