



## DATA SHEET TOLE LILAS

Cadmium-free monomeric calandered 80 micron PVC film, carrying a grey pressure sensitive acrylic adhesive. Opaque.

### **SPECIFICATIONS:**

	<u>Average values</u>	<u>Standard</u>
• Thickness (µm):	80	
• Tensile strength (N/25mm):	min. 65	HEXNFX4102I
• Elongation at break (%):	min. 170	HEXNFX4102I
• Dimensional stability (mm): 168 hours at 70°C	< 0.6	HEXRET00I

### **LINER:**

- Unprinted silicone coated paper liner 125 g/m<sup>2</sup>.
- Stable under hygrometric variations.

### **ADHESIVE PROPERTIES:**

• 180° peel on glass (N/25mm): after 20 minutes	14	HEXFTM00I
after 24 hours	18	
• Initial tack (N/25mm):	10	HEXFTM009
• Release (N/25mm):	0.12	HEXFTM003
• Resistant to most oils, diluted acids, alcohol and hydrocarbons.		

### **RECOMMENDATIONS:**

- Minimum application temperature: +10°C (+50°F).
- Temperature range: -40°C to +90°C (-40°F to +194°F).
- Very good adhesion on glass, steel, aluminium, PVC, melamine, ... except grained surfaces or acrylic paints.

**ADHESIVE:**

- Grey acrylic solvent based.
- Immediate and permanent adhesion, suitable for wet application.

**SHELF LIFE:**

- 1 year at +15°C... +25°C (+59°F... +77°F) and 30% to 70% relative humidity, rolls standing upright in a dustfree environment before usage and in the original packing.

**DURABILITY:**

- Vertical application: 2 years.

**Note:**

Because of the great variety of substrates and possible application methods the installer must examine the suitability of the media for each application.

The methods of measuring for the standards quoted above are the basis for the development of our own measuring methods which are available on request (partial application). You are invited to enquire for the latest instructions in force.

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