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## Fluorescent base for SMV signs

**Physical Characteristics** 

	Test Method	Typical Value
Film Thickness	ISO 4591:1992	I00μm
Elongation	ISO 527:1996	>75%

**Adhesive Properties** 

Adhesive Type	Pigmented
Adhesive Thickness	40g/m <sup>2</sup>
Adhesion to painted steel 20 Mins/180°	>380 N/m
Adhesion to painted steel 24 Hrs/180°	>530 N/m
Release Liner	PE Coated
Widths	48 inches

**Durability** 

Flammability		Self-Extinguishing		
Artificial Weathering	Atlas Xenon Arc	>250 hours Fluorescents		
Durability is based on middle European exposure conditions				
Service Temperature -40°F to 194°F				

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