

## Static Dissipative Plastic Films (SD-Films)

Saint-Gobain offers coatings that will dissipate static generated with plastic films. We utilize state-of-the-art coating systems to apply specialty formulations on various base films to provide competitively priced, high quality static dissipative film.

Product	SD-Films
Coatings	0009A, 0009, 0825
Substrates	Polyester
Ohms value	$10_6$ to $10_{11}$

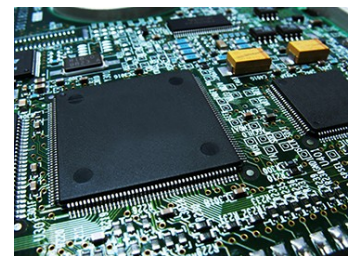
Saint-Gobain is a leader in manufacturing surface coatings in both standard and custom formulations. Flexible engineering and manufacturing capabilities enable us to design products for a diverse range of applications and disciplines.

### Features/Benefits

- **Options:** Multiple coatings and multiple substrates available
- **Wide roll** production delivered in narrow roll configurations
- **Clarity:** very clear and smooth coatings
- Two-sided coating capability

### Applications

- Release liners
- Medical tapes
- Specialty labels and tapes
- Electronic packaging
- Clean room enclosures
- Circuit board masking
- Sheet-fed printing



# NORFILM™ Film Selection Guide\*

Film	Gauge	Market	Applications	Key Properties
<b>Polyester (PET)</b>	92-1400	Label	Roll Label, Overlaminates, Beverage, Pharmaceutical, Toiletries, Health & Beauty	High Tensile and Tear Resistance Excellent Smoothness High Clarity Gauge Control Temperature Resistance Recyclable Back Side Printable Mechanically Stable Spliceable
		Decal Graphic	Transfer Lettering, Window Graphics	
		Industrial	Solar, Gaskets, Nameplate, Automotive, Construction, Composites, Free Adhesives	
		Tape	One/Two Side, Transfer	
		Medical	Transdermal, Hydrogels, Wound Care, EKG, Hygiene	
<b>Polystyrene (PS)</b>	750-1000	Medical	Hydrogels, Wound Care, EKG	Thermoformable Good Stiffness Back Side Printable
		Label	Piggyback	
<b>Polyvinyl Chloride (PVC)</b>	800-1000	Medical	Transdermal, Hydrogels, EKG	Thermoformable
<b>Polyethylene (PE)</b>	100-2300	Tape	One/Two Side, Transfer	Tear Resistance Conformable High Yield
		Medical	Wound Care, Hygiene	
		Industrial	Construction Gasket, Automotive	

\*Represents typical performance properties and should not be used for specification purposes  
 Contact your Saint-Gobain Performance Plastics representative for more information.



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