

3M Scotchcal™ 8674 Perforated Window Graphic Film

Category : Polymer , Film

Material Notes:

Allows a full image to be seen on the outside while allowing viewing through windows from the inside; 4-mil, opaque vinyl film with a high gloss finish; White on the outside facing image side, black on the see-through reverse side; First surface application; Film 8671 has a 40% perforation pattern offers greater image density for more impact signage by providing reducing light transmission and viewability through the window; Pressure sensitive adhesive; Removable with heat Information provided by 3M

Order this product through the following link:

http://www.lookpolymers.com/polymer_3M-Scotchcal-8674-Perforated-Window-Graphic-Film.php

Physical Properties	Metric	English	Comments
Thickness	102 microns	4.00 mil	without adhesive
	127 - 152 microns	5.00 - 6.00 mil	with adhesive

Mechanical Properties	Metric	English	Comments
Tensile Strength at Break	≥ 7.24 MPa	≥ 1050 psi	

Thermal Properties	Metric	English	Comments
Maximum Service Temperature, Air	38.0 °C	100 °F	
Minimum Service Temperature, Air	4.00 °C	39.2 °F	

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