# ROCAL Adhesive Films

Wall Tex Opaque Indoor Wall Graphics SEC450AD



WALLTEX OPAQUE is a high tensile & heavyweight, knitted polyester fabric with a water & scratch resistant ink receptive coating and a removable pressure sensitive adhesive. It is designed for digitally printed wall coverings, window displays, exhibition graphics and for mounting to many other substrates requiring easy install, repositioning and removability. The lightweight surface coating allows slight visibility of the fabric texture after printing giving a matte, non-reflective appearance.



Certifications

• Opaque Wall Graphics

Application

Manufacturing

Weight

• 280 gsm

ISO-9001

#### Product information

Composition: Main Applications: Features:

Surface Treatment: Formulation: Storage Conditions: Shelf Life: Release Liner: Adhesive Type: Remarks: High tensile polyester fabric & ink receptive coating Wall covering and other general mounted graphics Smooth textured surface, non-reflective coating, light & easily to apply, removes cleanly & easily FR treated PVA coated surface 22°C 50 ~ 55% RH 1 year 90gsm PE kraft liner Clear removable solvent based acrylic Outdoor is not recommended unless well under cover

# Stock Availability

Sheet Sizes: Roll Widths (mm): Roll Lengths (mtrs): Log Cutting: Standard Core: Sheet Cutting: See sheet cutting 1500 30 Not available 76mm ID Up to 3200mm x 1500mm

### Printing

Method: Printable Sides: Ink Suitability:

#### Digital inkjet & Screen 1 side, outside Solvent, UV cured, Latex

#### Basic Physical Data

Thickness: Weight: Denier & Density: Gloss Level: 0.34mm 280 gsm 450 x 450 denier Matte

# Thermal Data

Heat Resistance: Cold Resistance: Shrinkage: 150°C -10°C ± 2% (ASTM – D257)



# CALL: 03 9872 1000

1/50 Rooks Rd, Nunawading, Victoria Australia 3131 F (+61) 03 9872 1099 | sales@rojopacific.com.au | **www.rojopacific.com.au** 

Eco Response

Durability

3 years

Not recommended

Safety Compliance • RoHS, Reach



# ROCAL Adhesive Films

Wall Tex Opaque Indoor Wall Graphics SEC450AD



### Physical Characteristics

Tearing Strength	MD=88.7 CD=70.3 kg/mm2
Weight	280 gsm
Yarn / Scrim	450 x 450 denier
Tensile	1400 kgs/mm <sup>2</sup> in MD, 1100 kgs/mm <sup>2</sup> in
Strength	CD.
Surface	42 Dyne/cm3
Tension	
Surface Finish	Matt
UV Stabilized	Yes



Cutting	$\checkmark$
Welding	X
Folding	$\checkmark$
Gluing	$\checkmark$
Eyeletting	$\checkmark$
Stitching	$\checkmark$
Laminating	$\checkmark$
Bending	$\checkmark$
Routing	X
Punching	$\checkmark$
Drilling	$\checkmark$
Screwing	$\checkmark$
V-Grooving	X





CALL: 03 9872 1000 1/50 Rooks Rd, Nunawading, Victoria Australia 3131 F (+61) 03 9872 1099 | sales@rojopacific.com.au | www.rojopacific.com.au