



RichPan 1040

PVC SHOWER PAN

TCNA
Exposure
Classification:

COM
2-4

RES
2-4

ALL WET AREAS

- Hotels
- Condominiums
- Single/Multi-Unit Homes



PART NO.	DESCRIPTION	UNITS/ PALLET	QTY/ CTN	PRICE/ SF	PRICE/ UNIT
125	5' x 50' (250 sq ft)	24 units	1	\$1.92	\$480.00
127	6' x 50' (300 sq ft)	24 units	1	\$1.92	\$576.00

FEATURES & BENEFITS

The waterproofing membrane for loose-laid shower pans. RichPan is designed for use under full mortar bed installations of ceramic or stone tile and terrazzo. Designed for use as a shower pan liner.

- Barrier to water and vapor
- Sheet membrane: Ensures uniform quality, thickness, and minimizes variables in workmanship
- Made from pure, flexible Polyvinyl Chloride (PVC)
- 5-YEAR PRODUCT WARRANTY

DIMENSIONS

Nominal Thickness: 0.040" (1.0mm)

Roll Sizes:

5' x 50' = 250 sq ft

6' x 50' = 300 sq ft

LISTINGS & APPROVALS



FILE #3577

- ASTM D4551

TEST DATA

PROPERTY	TEST METHOD	SPECIFICATION	RICHPAN
Tensile Strength	ASTM D4551	80 lbs (min)	109 lbs
Tensile Strength at 100% elongation	ASTM D4551	40 lbs (min)	47 lbs
Ultimate elongation before breaking	ASTM D4551	300% (min)	388%
Tear Resistance	ASTM D4551	250 lbs (min)	298 lbs
Pinholes	ASTM D4551	none	none
Microorganism Resistance	ASTM D4551	no growth	passed
Shrinkage at 158°F	ASTM D4551, ASTM 1204	5%	2%
Volatility	ASTM D4551	1.5 max	none
Chemical Resistance: distilled water	ASTM D4551	+1%	negligible
Chemical Resistance: soapy water	ASTM D4551	+2%	0.30%
Chemical Resistance: alkali	ASTM D4551	pass	passed
Hydrostatic Pressure: original condition	ASTM D4551	pass	passed
Hydrostatic Pressure: after folding test	ASTM D4551	pass	passed
Hydrostatic Pressure: after puncture test	ASTM D4551	pass	passed
Hydrostatic Pressure: after indentation test	ASTM D4551	pass	passed