

Walkway-AL

Product Features

Perfectly absorb Solvent, Latex, UV curable inks with quick drying
 Delivers accurate colors and vivid results on its high-quality matte surface
 Excellent slip resistance in both dry and wet conditions
 No residue No shrinkage No need to laminate
 Low reflection effect
 Easy install and removal
 Recycling material with Aluminum

Application

Brick, Asphalt walk way display, Concrete cement, boards sign

Technical data

	Result	Test Method
Base material	Aluminium	
Total thickness	275±10 micron	ASTM D645
Total weight	270±10 g/m ²	ASTM D646
Shelf life	1 year	
Surface finish	Matte	
Adhesive	Strong removable	
Released film	PET Film	
Size	54"	30M
Slip resistant	Dry	0.48
	Wet	0.67
	Oil-wet ramp test	R11
	Pendulum slip test	BS7976-2
		ASTM D2047 (Leather)
		DIN51130 : 2014-02

Recommended printers

Seiko Color Painter 64S/100S, Mimaki : JV3 160/250 S/SP, Mutoh: ROCK HOOPER II, Roland : SOL-JET ,
 DGI : MEGA-JET SIGN-JET VTIV-92/62 VTIII-98D, INFINITI : FY 6320LQ, Teck-win : TECK-JET 2500 TECK-JET 2500+ TECK
 PRO+3200 : HP Latex L, LX series : Any UV printer

Condition of use / Stocking

All SMI materials always need to be stored in their packing and with the original protection flanges (and preferably stored vertically). In order to avoid any loss of quality, the film should also be stored in suitable conditions, that is at a temperature between 10°C and 20°C, and a relative humidity of 50%.

Remark

Large amounts of solvent ink on the material can activate the ink on the backside of the material. If the material is enrolled too quickly after printing, the print on the backside of the material may become visible in your printout. Therefore we advise you to limit the amount of ink and to leave the prints to dry sufficiently before enrolling them.