Floor Film Guide



Explore solutions for one-step and two-step floor graphics in this guide. These top-performing solutions are designed for reliability and optimal performance while delivering quality at an affordable price.

					Durak	oility*
	Product	Applications	Applied	Use on Walls	Indoor	Outdoor
On	e-Step Floor Graphic Solu	itions				
	FoilWalk	Temporary Road MarkingsSporting EventsStairways, Pedestrian, Pool Deck Markings Areas	Indoor & Outdoor	Yes	Up to 3-6 Months	Up to 3-6 Months
	NatureWalk	Museum ExhibitsTrade Show SignageMovie & Television Sets	Indoor	Yes	Up to 6 Months	N/A
	Walk&Wall®	Sidewalk Graphics Directional Floor Graphics Trade Show Signage	Indoor & Outdoor	Yes	Up to 3 Months	Up to 3 Months
	FatFloor	 Museum & Custom Trade Show Exhibits High Traffic & Long Term Events & Retail Environments Counter Mats 	Indoor	Yes	Up to 3 Years	Up to 3 Years
Tw	o-Step Floor Graphic Solut	ions				
Base Film	X-Treme	High Tack & Adaptable for Hot & Cold Environments Ideal for High Traffic with Concern for Edge Peeling	Indoor & Outdoor	Yes	Up to 5 Years	Up to 5 Years
	iTac Green	 High End, Smooth Flooring Materials Like Granite, Terrazo, Finished Wood & Sealed Concrete Applications with Concern with Adhesive Residue or Adhesive Migration; Long Term Clean Removability 	Indoor	Yes	Up to 4 Years	N/A
	CourtWrap Pair with CW Protect	Smooth, Indoor Athletic Court Floors Team Logos & Event Graphics Removable Without Residue	Indoor	No	Up to 4 Years	N/A
Laminate	CW Protect Pair with CourtWrap	 Medium to Long Term, Non-Slip Certified Finished & Smooth Wood Floors, Indoor Athletic Floors & Courts Use with CourtWrap for Cleanable, Reusable & Removable Graphics 	Indoor	N/A	Up to 1 Year	N/A
Lar	ProtectWalk Pair with X-Treme or iTacGreen	Short to Medium Term, Non-Slip Certified Pop-Up Retail Stores & Events, Office Building, Reception Areas	Indoor	N/A	Up to 1 Year	N/A



^{*} All floor solution durabilitiies are traffic, surface, and environmental dependent. Exterior Durability based on typical North American Midwestern conditions.