

Cleaning and maintenance




















The flooring has a strong protective finish which makes cleaning and maintenance easy. An occasional wipe with a damp cloth or mop will take care of your day to day care and maintenance.

Installation





For best results professional installation is recommended. Before installation subfloors must be permanently dry, smooth, level and of sound construction

Technical Specification

FLOORINK meets the requirements of EN653

			Domestic	Heavy Commercial
	Total thickness	EN 428	2.40 mm	3.00 mm
	Domestic	EN 685	Heavy: Class 23	Heavy: Class 23
	Commercial	EN 685	Moderate: Class 31	Heavy: Class 33
	Light Industrial	EN 685		General: Class 42
	Collection size		Unlimited	Unlimited
	Thickness wearlayer	EN 429	0.25 mm	0.70 mm
	Roll width	EN 426	400/200 cm	400/200 cm
	Roll length	EN 426	Up to 30 metres	Up to 25 metres
	Total weight	EN 430	ca. 1850 gr/m ²	ca. 2550 gr/m ²
	Abrasion	EN 660 Group T	Group T	Group T
	Slip resistance	DIN 51130	R10	R10
	Acoustical impact noise reduction	EN 20140-8/ EN 20717-2	16 dB	17 dB
	Castor chair continuous use	EN 425	Very good	Superior
	Indentation residual	EN 433	< 0.20 mm	< 0.15 mm
	Light fastness	EN 20 105 B 02	Blue scale 6/7	Blue scale 6/7
	Resistance to chemicals	EN 423	Very good	Very good
	Dimensional stability	EN 434	< 0.10%	< 0.10%
	Heat insulation	DIN EN 12664	0.026 m ² K/W	0.03 m ² K/W
	Heat dissipation	DIN 52614	WI:39/WI0:210	WI:36/WI0:210

FLOORINK meets the requirements of EN 14041

	Reaction to fire	EN 13501-1	B _{fl} S1	B _{fl} S1
	Slip resistance	EN 13893	Class DS	Class DS
	Thermal conductivity	EN 12524	0.25 W/m ² K	0.25 W/m ² K
	Body voltage	EN 1815 IEC 1340-4-1	No discomfort from static electricity	< 2V