

PRODUCT

Collections	Remedy Health Floor
Construction	Solid Vinyl Commercial Sheet Flooring
International Specifications	ASTM F 1700, Class III, Type B – embossed surface
Product Thickness	2 mm (0.080 in.)
Wear Layer Thickness	0.6 mm (0.024 in.)
Finish	Polyurethane protective coating
Adhesive	Parterre Adhesives: Universal, #539P, Royal Epoxy
Maintenance Options	Polish • No Polish – Spray Buff/No Buff
Warranty	10-Year Limited Warranty (to view, visit parterreflooring.com > Technical > Warranties)

SIZE AND PACKAGING

Roll Size	6 ft. x 59 ft. (182 cm x 18 m)* • 39.333 sq. yd. • 236 lb. per roll
Cushioned Backing	2.8 mm, 3.5 mm, 6 mm available for minimum quantity order
Shipping Weight	Contact Customer Service: 888.338.1029 or info@parterreflooring.com

PERFORMANCE

	TEST	REQUIREMENTS	RESULT	
ASTM F 1303-4	Thickness	ASTM F 410	0.020 in. min.	Pass
	Residual Indentation	ASTM F 1914	0.012 in. max	Pass
	Flexibility	ASTM F 137	no cracks or breaks > 0.25 in. mandrel	Pass
	Static Coefficient of Friction/Slip	ASTM D 2047	≥ 0.50	Pass
	Chemical Resistance	ASTM F 925	No more than slight change in surface dulling, attack or stain	Meets or Exceeds
	Resistance to Heat	ASTM F 1514	ΔE ≤ 8	Pass
	Resistance to Light	ASTM F 1515	ΔE ≤ 8	Pass
	Static Load Limit – Subjective Visual	ASTM F 970	0.005 in. @ 175 psi	Pass
	Dimensional Stability	ASTM F 1700	-	Meets
	Abrasion Resistance	ASTM D 3844 ASTM F 510		w/ H-18 wheels; 1000 gr. load wt. loss .22 gr.; thickness .001 in.
Supplementary	Fire Test Data – Flame Spread	ASTM E 648	0.45 watt/cm ² or more Class I	Meets
	Fire Test Data – Smoke Evolution	ASTM E 662	≤ 450	Meets
	Certified Low Emitting Adhesive	LEED EQ4.1	-	Meets Guidelines

TECHNICAL INFORMATION

Installation Technical Manual	Visit parterreflooring.com > Technical > Installation > Tile, Plank and Sheet
Adhesives Technical Manual	Visit parterreflooring.com > Technical > Installation > Adhesives
Maintenance Technical Manual	Visit parterreflooring.com > Technical > Maintenance > General

*Sheet roll width and length of product is a nominal measurement.