

Spinneybeck collects scrap leather and cuttings of vegetable tanned leather produced for the shoe industry. This is the type of leather typically used for shoe soles. The leather scraps, which otherwise would be discarded, are processed to create the final recycled leather product. The finished product is 90% post industrial and also 90% post consumer recyclable.

Spinneybeck's recycled leather is suitable as a backing material for our Leather Tiles or can be used on its own for vertical applications.

Upholstery Leather Technical Data

Leather Specifications

Style:	Recycled Leather	
Description:	90% recycled leather composite 10% natural rubber adhesive	
Thickness:	1.8 mm	
Weight:	4.5 oz. per sq. ft.	
Average Hide Size:	39" x 58", 16 sq. ft. (approximate)	
Finish:	None	

Performance Characteristics

Tests

Light Fastness (AATCC Method 16, Option E, 72 Hours):	Class 2-3	
Crocking (ASTM D-5053):	Dry: Class 5	Wet: Class 5
Breaking Force (ASTM D-2208):	500+ lbs.	
Elongation (ASTM D-2211):	0-10%	

Flammability

Passes the following flammability tests

California Technical Bulletin 117	Complies
Boston Fire Dept. BFD IX-1	Complies

Recommended Cleaning Instructions

Dust regularly. Minor spots can be washed off using cool water. Wipe entire surface of the leather with a damp cloth.
Do not soak. Never clean with abrasive solvents or alcohol.