

<b>PRODUCT INFORMATION</b>	<b>TYPE OF PRODUCT</b>	Linoleum Flooring
	<b>COMPANY NAME</b>	Armstrong
	<b>PRODUCT/COLLECTION NAME</b>	Linoleum with NATURCote: Includes Marmorette, Colorette, Linorette, Granette & Uni Walton color collections
	<b>DESCRIPTION</b>	Resilient linoleum flooring recommended for a wide range of applications specifically in areas where cleanability is of priority; sheets of 6'7" (2.0 m) wide and up to 98.4 (30 m) long rolls
<b>MATERIAL FEEDSTOCK</b>	<b>MATERIAL CONTENT</b>	Material consists of 36% rapidly renewable content and 35% recycled content
	<b>RECYCLED CONTENT %</b>	10% - 20% post-consumer + 1/2 pre-consumer 35% pre-consumer recycled content in the form of wood dust and cork flour
	<b>RAPIDLY RENEWABLE CONTENT %</b>	36% cork, linseed oil, wood flour and jute backing
	<b>HARMFUL ADDITIVES</b>	None known
	<b>HARMFUL EMISSIONS</b>	None known
	<b>EMISSION STRENGTH OVER TIME</b>	None
	<b>TREATMENTS</b>	
<b>MANUFACTURING</b>	<b>MANUFACTURING PROCESS</b>	A great effort is made by Armstrong to reduce water consumption and energy use as well as waste during the manufacturing process.
	<b>HARMFUL EMISSIONS</b>	None known
	<b>LOCATION OF MANUF. PLANT</b>	Manufactured in the USA
	<b>TESTS/CODES</b>	Compliance with California's Section 01350 for low VOC emissions
	<b>3<sup>RD</sup> PARTY CERTIFICATION</b>	FloorScore certified, EcoScorecard
<b>INSTALLATION</b>	<b>INSTALLATION PROCEDURE</b>	<p>Suitable substrates include concrete, approved suspended wood, existin resilient floors, steel, stainless steel, aluminum, lead, copper, brass, ceramic tile, terrazzo, marble, and seamless floors.  Substrates must be dry, clean, smooth and free from paint, varnish, wax, oil, solvents, and other foreign matter  Keep flooring materials and adhesives at room temperature for minimum 48 hrs before installation.  Only install in temperature-controlled environments with constant temperature.</p> <ol style="list-style-type: none"> <li>1. Before installing, plan the layout so seams fall at least 6" (15.2 cm) away from subfloor/underlayment joints. Do not install over expansion joints.</li> <li>2. Cut pieces to the proper length, allowing enough material at each end to flash 2" (5.1 cm) to 3" (7.6 cm) up the walls for fitting.</li> <li>3. Fit piece #1 by pattern scribing or straight scribing methods.</li> <li>4. Prepare the seam edge by trimming the factory seam edge using the S-33 Edge Trimmer or a Linoleum Edge Trimmer.</li> <li>5. Draw a pencil line on the subfloor along the trimmed factory edge.</li> <li>6. Carefully lap the material back halfway to expose the subfloor.</li> <li>7. Starting at the lap point and working toward the end wall, apply the S-760 Linoleum Adhesive up to the pencil line using the regular notching of the S-891 Trowel.</li> <li>8. Allow the recommended open time before placing the material into the adhesive.</li> <li>9. Starting at the center and working toward the edges, roll the material in two directions using a 100-lb. roller. Clean any excess adhesive residue from the surface of the flooring using a clean white cloth dampened with water.</li> <li>10. Repeat steps #6 through #9 for the remaining half of piece #1.</li> <li>11. Cut piece #2 to the proper length.</li> <li>12. Do not reverse pieces. Install pieces TM edge to non-TM edge.</li> <li>13. Overlap piece #2 to piece #1 approximately 1/2" (12.7 mm) to 1" (2.5 cm).</li> </ol> <p>Prepare the seam edge on the opposite side of the sheet by trimming</p>

		the factory seam edge using the S-33 Edge Trimmer or a Linoleum Edge Trimmer. 14. Repeat steps #6 through #8.
	<b>INSTALLATION ADHESIVES</b>	Use S-761 Low VOC Seam Adhesive, Sealant not necessary after installation
	<b>UNIT COST</b>	\$4.50-\$5.50 sqft
	<b>LIFE CYCLE ANALYSIS EXTRACTION</b>	Five-year warranty, durable and easy to maintain, low initial cost and made from recycled content and rapidly renewable materials. Recyclable at end of life.
	<b>END OF SERVICE LIFE</b>	Recyclable
<b>MISC. PROPERTIES</b>	<b>QUALITIES/PROPERTIES OF PRODUCT</b>	Non-strippable, dirt resistant, resists discoloration from high pH cleaners, improves scuff resistance, reduces damage from scratching, reduces environmental impact by reducing water, chemicals and labor needed for routine maintenance, resists yellowing that happens to some competitive linoleum over time
	<b>MISC. COMMENTS</b>	Armstrong was a founding sponsor of the USGBC and Canada GBC
	<b>CONTRIBUTION TO LEED POINTS</b>	EQ 4.3 Low Emitting Materials MR 4.0 Recycled Content MR 6.0 Rapidly Renewable Materials
<b>COMPANY PROFILE</b>	<b>GREEN PHILOSOPHY</b>	We have selected four Environmental Priorities to reduce our environmental footprint: Energy, Greenhouse Gases, Water, and Responsible Forest Management. Environmental policy: To exercise care in the selection and use of energy and raw materials. To provide for environmental safety in our workplaces and communities. To be prepared for emergencies and to act promptly and responsibly to protect people and the environment. To ensure all products conform to safety, environmental and quality standards. To reduce waste and embrace recycling in all our operations and to dispose of waste materials in an environmentally responsible manner.
	<b>CONTACT</b>	Armstrong.com/environment 1-877-ARMSTRONG P.O. Box 3001, Lancaster, PA 17604
<b>MAINTENANCE</b>	<b>AFTER INSTALLATION</b>	Low maintenance spray buff method