Armstrong® FLOORING

HETEROGENEOUS SHEET

DECORART® Rejuvenations™

Classics

A Beautiful Solution

DecorArt® Rejuvenations™ Classics performs beautifully in demanding spaces while offering a selection of on-trend colors and patterns. Ideal for healthcare patient rooms, corridors and cafes, college and university union centers and group lounges, retail buying destinations, and hospitality and corporate lobbies. The collection includes textiles, travertines, concretes and warm woods.

Sustainability

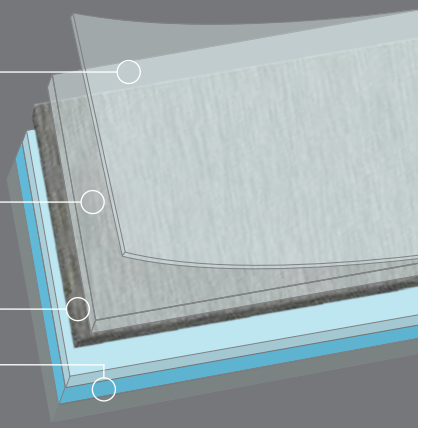
- Ortho-Phthalate and heavy-metal free
- Low VOC emissions and FloorScore® certified
- Meets WELL Building Standards requirements for Cleanable Environments, VOC Reduction, Toxic Material Reduction, Biophilia I Qualitative and Material Transparency
- Third-party certified Environment Product Declaration (EPD)
- Meets requirements of LEED® V4 Material Ingredient credit
- Recyclable through the On&On™ Recycling Program

DecorArt® Rejuvenations™ Classics
34331 **Lithos Stone** felsite; 37356 **Oak** righteous

Durable Performance, Easy Maintenance

Rejuvenations™ Classics is the perfect choice for the demands of commercial environments. Suited for areas where infection control is a concern, this easy-to-clean vinyl sheet improves impermeability and contributes to a sanitary, more aseptic environment when combined with flash coving and weld rods. For non-aseptic spaces, Armstrong® S-761 Seam Adhesive can be used to save you time and money.

Rejuvenations Classics has a UV-cured polyurethane coating that resists soil, stain, scratches, scuffs and abrasions, as well as chemicals and damage from alcohol-based hand sanitizers. The low-maintenance coating eliminates the need to polish or spray buff, saving time and money to reduce life-cycle costs.



Commercial UV-Cured Coating
- Scratch, scuff, and stain performance: Appearance retention
- Resistant to alcohol-based hand sanitizers

Performance Wear Layer
- Textured surface for realistic visuals: Abrasion resistance

Designer Printed Visual

Fiberglass-Reinforced Base
- Dimensional stability
- Impact/indent resistance

HETEROGENEOUS SHEET

DecorArt® Rejuvenations™ Classics

Indicates Coordinating Wall Base

WB

Indicates Coordinating Weld Rod

S: Solid

Design Repeat

35.43″ x 49.21″
Half Dropped
Maple
Oak
Walnut
Walnut Grove
Lithos Stone
Alchemy

70.87″ x 49.21″
Half Dropped
Acadian Oak
Travertini

34360 **Travertini**
token

S: W0083

34363 **Travertini**
metropolitan

S: W0672

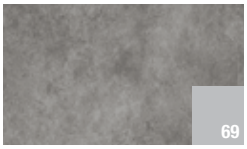
34332 **Lithos Stone**
dacite

S: W0737

34335 **Lithos Stone**
phyllite

S: W0739

34330 **Lithos Stone**
andesite

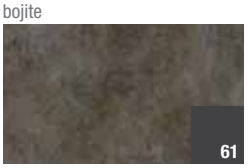


S: W0473

34331 **Lithos Stone**
felsite

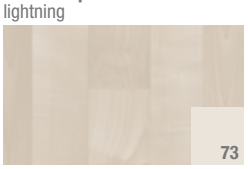
S: W0918

34336 **Lithos Stone**
bojite



S: W0904

37352 **Maple**
lightning



S: W0080

37353 **Maple**
smokin'

S: W0739

37350 **Maple**
you better

S: W0898

37355 **Oak**
tried and true

S: W0130

37356 **Oak**
righteous

S: W0929

37357 **Oak**
solid

S: W0856

37360 **Oak**
bona fide

S: W0803

37361 **Cherry**
naturally

S: W0857

37363 **Cherry**
cerise

S: W0855

37365 **Bamboo**
red fox

S: WS246

37373 **Acadian Oak**
broken in

S: W0857

37374 **Acadian Oak**
well versed

S: WS211

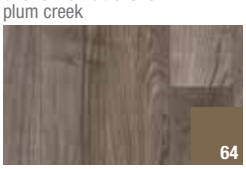
37346 **Walnut Grove**
prairie

S: W0466

37344 **Walnut Grove**
nellie

S: W0926

37345 **Walnut Grove**
plum creek



S: W0926

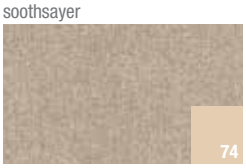
37379 **Walnut**
char brown

S: W0649

37378 **Walnut**
sepia

S: W0918

38051 **Tweed**
soothsayer



S: W0925

38064 **Alchemy**
obsidian

S: W0647

Completing Your Specification

Armstrong Flooring has a solution for all your commercial spaces beyond flooring — with finishing touches to complete your job — like Adhesives, Wall Base, Stair Treads, Transition Strips and Maintenance products. Go to ArmstrongFlooring.com to view our complete line.

DecorArt® Rejuvenations™ Classic
34332 **Lithos Stone** dacite

Flooring Recommendations Guide

Our flooring recommendations can help you quickly identify products designed to work in specific spaces and beyond. Partner with your Armstrong Flooring Sales Representative as your trusted resource to help you with all the information you need to successfully select and install the right floor for all types of environments, spaces and buildings.

● Recommended flooring choice(s) for the space

	DecorArt® Rejuvenations™ Classics
HEALTHCARE/HOSPITAL ENVIRONMENTS (a)	
CAFETERIA, DINING AREA (c)	●
CHAPEL	●
COMMERCIAL PARKING GARAGE WALKWAY (COVERED)	
COMPUTER TRAINING ROOM (3)	●
CORRIDOR	●
CRITICAL/INTENSIVE CARE	●
DATA WAREHOUSING	
DIALYSIS (d)	●
DRY PHYSICAL THERAPY	●
ELEVATOR	●
EMERGENCY ROOM	●
EXAM/PROCEDURE ROOM	●
GIFT SHOP	●
HYDRO PHYSICAL THERAPY	2
HYPERBARIC ROOM	3
LABOR DELIVERY ROOM	●
LABORATORY	● f
LAVATORY	●
LOBBY	●
NURSE'S STATION	●
OFFICE/ADMIN/CONFERENCE ROOM	●
OPERATING ROOM (b)	●
PATIENT ROOM	●
PHARMACY	●
RAMP/RAMPED CORRIDOR (DRY)	2
SCRUB AREA	● d
STAIRWAY/LANDING	●
STAFF LOUNGE	●
TELECOM CENTER	
UTILITY/STORAGE/FILING ROOM	●
WAITING ROOM	●
HEALTHCARE/ASSISTED LIVING	
ACTIVITY ROOM/COMMON AREA	●
BEAUTY SALON/BARBER SHOP	●
CORRIDOR	●
MAIN DINING AREAS (c)	●
DOCTOR/DENTIST OFFICE	●
LOBBY	●
RESIDENCE BATHROOM (d)	●
RESIDENCE KITCHEN	●
RESIDENCE ROOM	●

	DecorArt® Rejuvenations™ Classics
EDUCATIONAL ENVIRONMENTS	
AUDITORIUM	●
CAFETERIA, DINING AREA (c)	●
CLASSROOM/LECTURE HALL	●
COMMERCIAL PARKING GARAGE/WALKWAY (COVERED)	
COMPUTER REPAIR AREA	
COMPUTER TRAINING ROOM (3)	●
CORRIDOR	●
DATA WAREHOUSING	
DORMITORY ROOM	●
ELEVATOR	●
ENTRYWAY/FOYER (d)	
FOOD SERVICE AREA (c)	● d
GYMNASIUM	●
LABORATORY	●
LAVATORY	●
LIBRARY	●
LOCKER ROOM (NO SPIKES)	2
MULTIPURPOSE/CAFETORIUM	●
OFFICE/ADMINISTRATIVE/CONFERENCE ROOM	●
RAMP/RAMPED CORRIDOR (DRY)	2
STAIRWAY/LANDING	●
TEACHER'S LOUNGE	●
TELECOM CENTER	
UTILITY/STORAGE AREA	●
RETAIL/STORE ENVIRONMENTS	
AUTOMOBILE SHOWROOM	●
CHECKOUT/CASH WRAP	●
COMPUTER REPAIR AREA	
ENTRYWAY/FOYER (d)	
FAST FOOD COUNTER (FRONT)	●
FLORAL AREA/GARDEN CENTER	●
FOOD SERVICE (c)	●
FROZEN FOOD	●
INDOOR MALL COMMON AREA	●
LAUNDROMAT	●
PET SHOP	●
PRODUCE AREA	●
SALES FLOOR – DEPARTMENT STORE	●
SALES FLOOR – GROCERY	●
SALES FLOOR – MASS MERCHANT	●

	DecorArt® Rejuvenations™ Classics
CORPORATE ENVIRONMENTS	
CAFETERIA/DINING AREA (c)	●
COMMERCIAL PARKING/GARAGE WALKWAY (COVERED)	
COMPUTER REPAIR AREA	
COMPUTER TRAINING ROOM (3)	●
CORRIDOR	●
DATA WAREHOUSING	
ELEVATOR	●
ENTRYWAY/FOYER (d)	
LAVATORY	●
LOBBY	●
LUNCHROOM (c)	●
OFFICE/ADMINISTRATION/CONFERENCE ROOM	●
STAIRWAY/LANDING	●
TELECOM CENTER	
UTILITY/STORAGE ROOM	●
HOSPITALITY ENVIRONMENTS	
COMMERCIAL PARKING GARAGE/WALKWAY (COVERED)	
CORRIDOR	●
DANCE FLOOR	●
DINING AREA (c)	●
ELEVATOR	●
ENTRYWAY/FOYER (d)	
EXERCISE ROOM	●
GUEST BATHROOM (d)	●
GUEST ROOM	●
LOBBY	●
LOUNGE	●
STAIRWAY/LANDING	●
VENDING AREA (d)	●

ADDITION TO SPACES LISTED ON THESE CHARTS: Commercial Products from Armstrong Flooring may be used on stairsteps, risers and landings. A manufactured slip-retardant nosing should always be applied on steps. Most commercial sheet floors can be flash coved (integral cove). Most building codes consider flash coving in the same category as baseboard trim with respect to fire rating. Consult applicable codes for the particular project to determine the interpretation of allowable height for flash cove; commercial products from Armstrong Flooring are not recommended for exterior use, for interior spaces where pointed spike golf or track shoes will be used, or in areas where the floor will be subjected to unusually concentrated static or dynamic loads; commercial products from Armstrong Flooring should not be used as wall covering or wall surfacing.

NOTES: Numerical footnotes (1, 2, 3, etc.) apply to the space requirements; Alpha footnotes (a, b, c, etc.) apply to the product's suitability for the space. The numerical and alpha footnotes are consistent across all Recommended Applications Charts. Depending upon the category, product and space requirements, some footnotes may not appear.

● Recommended flooring choice(s) for the space	DecorArt® Rejuvenations™ Classics
LIGHT-INDUSTRIAL ENVIRONMENTS (e)	
CLEAN ROOM	●
COMPUTER LAB REPAIR AREA	3
COMPUTER TRAINING ROOM (3)	●
DATA WAREHOUSING	
ELECTRONIC TESTING LAB	3
ELECTRONICS MANUFACTURING	3
ENVIRONMENTAL CONDITIONING LAB (g)	●
OFFICE/CONFERENCE ROOM	●
PHOTO PROCESSING	●
PRODUCTION LABORATORY	●
RESEARCH LABORATORY	●
SMALL PARTS ASSEMBLY	●
STERILE PACKAGING	●
TELECOM CENTER	
MILITARY HOUSING, LIGHT COMMERCIAL ENVIRONMENTS	
ACTIVITY ROOM/COMMON AREA	●
BEAUTY SALON/BARBER SHOP	●
CORRIDOR	●
DAYCARE AREA	●
DINING AREA (c)	●
DOCTOR/DENTIST OFFICE	●
RESIDENCE BATHROOM (d)	●
RESIDENCE KITCHEN	●
RESIDENCE ROOM/BARRACK	●
PUBLIC ENVIRONMENTS	
OFFICE/RETAIL(AIRPORT/RAILWAY/ BUS TERMINAL)	●
OFFICE/MEETING ROOMS (CIVIC/ CONVENTION CENTER)	●
MUSEUM/CULTURAL CENTER	●

(a) In most cases veterinary applications are similar

(b) Only operating rooms not requiring conductive flooring

(c) Commercial products from Armstrong Flooring are not recommended for commercial kitchens and commercial food processing areas, including behind fast-food counters

(d) No standing water, walk-off mats required

(e) Most commercial products from Armstrong Flooring are not recommended for heavy industrial areas

(f) Not recommended in laboratories that require special decontamination procedures on surfaces, including floors

(g) Only homogeneous products are recommended in low-temperature environmental conditioning units NOT below 34° F (10° C)

(1) Aseptic Area – Hygienic conditions are of critical importance

(2) Slip Retardant – A more secure walking surface is required for commercial spaces including daycare, beauty salons, and hotel/motel bathrooms

(3) Not recommended in areas that require electrostatic discharge control

Resistance to Staining Reagents

We extensively test all of our products in order to determine how our different flooring products will perform in use – and in particular, how the flooring will react to staining reagents. Owners and specifiers know the types of substances that may potentially stain surfaces in their building. This chart is designed to provide owners and specifiers with accurate information about a wide variety of cleaners, disinfectants, foods, beverages, oils, organic solvents, and other substances that may be found in buildings and affect the performance of the floor.

ORGANIC SOLVENTS

Acetone	0
Chloroform	0
Ethyl Acetate	0
Ethyl (Denatured) Alcohol	0
Ethyl Ether	0
Ethylene Glycol (Antifreeze)	0
Formaldehyde, 10%	0
Gasoline	0
Isopropyl Alcohol	0
Kerosene	0
Methyl ethyl ketone (M.E.K.)	0
Mineral Spirits	0
Toluene	0
Trichloroethylene	0
Turpentine	0
Xylene	0

ALKALI (BASES)

Ammonium Hydroxide, 30%	0
Potassium Hydroxide, 15%	3
Sodium Hydroxide, 50%	0

ACIDS

Acetic Acid, 28%	0
Acetic Acid, Glacial	0
Hydrochloric Acid, 38%	0
Lactic Acid, 10%	0
Nitric Acid, 15%	0
Phosphoric Acid, 85%	0,D
Sulfuric Acid, 40%	0,BI
Sulfuric Acid, 10%	0

SALT SOLUTIONS

Calcium Chloride, Sat'd	0
Copper Sulfate, 10%	0
Ferric Chloride, 10%	1
Silver Nitrate, 1%	1

MEDICAL STAINS & REAGENTS

Aniline Blue, 2.5%	0
Auramine Rhodamine	3
Basic Fuchsin	3
Betadine® Skin Cleanser	2
Betadine® Solution, 10%	2
Bromcresol Green	2
Carbol Fuchsin	1
Eosin, 1%	2
Gentian Violet, 2%	3
Glutaraldehyde	0
Iodine Tincture	3
Iodine Gram Stain	3
Iodoform, 1%	0
Lugol's Solution	3
Merthiolate Tincture	2
Methylene Blue	2
Picric Acid, 1%	3
Potassium Permanganate, 0.5%	3
Tincture of Benzoin	3,R
Urea Solution	0
Wright's Blood Stain	3

0: No Stain; 1: Slight; 2: Moderate; 3: Severe; BI: Bleaching; D: Dulling; S: Softening; R: Reagent left a residue

DISINFECTANTS AND CLEANERS

Ethyl Alcohol-Based Hand Sanitizer, 70%	0
Clorox®	0
Comet® Bathroom Cleaner	0
Hydrogen Peroxide	0
Lysol® Liquid Disinfectant	0

FOOD SERVICE

Catsup	0
Coffee, Hot Black	0
Cola Drink	0
French Dressing	0
Mustard	2
Red Food Color	2
Red Wine	0
Soy Sauce	0
Spaghetti Sauce	0
Tea, Hot Black	0
Tomato Paste	0

OFFICE

Ball Pen Ink	2
Carbon Paper Smudge	0
Fountain Pen Ink	0
Lead Pencil	1
Permanent Black Marker	3
Red Crayon	2
Red Tempura Paint	0

OILS

Beef Tallow, Hot	0
Canola Oil	0
Cottonseed Oil	0
Brake Fluid	0
Dextron Transmission Fluid	0
Mineral Oil	0
Olive Oil	0
SAE #10 Oil	0
30 wt. Non-Detergent Oil	0
Used Motor Oil	0

MISCELLANEOUS

Asphalt Driveway Sealer	3,R
Blue Chalk	0
Black Rit Dye	3
Eye Shadow	0
Hair Color	3
Lipstick	2
Perfume	0
Red Candle Wax	3,R
Red Nail Polish	3,R
Shoe Polish, Liquid Brown	0
Shoe Polish, Paste Brown	3,R

Samples were tested as manufactured (no additional surface treatments). All samples were exposed to reagents for four hours (uncovered), then cleaned with a neutral commercial cleaner and cotton cloth. A key for interpreting results is found above. It is important to note that in some cases residual stain, residues and surface dulling may be further reduced or eliminated with different or more aggressive cleaning procedures and/or cleaning agents than the common method used for this multi-product comparison. For further details on appropriate cleaning methods and care for specific products, please consult the care and maintenance guidelines for the specific product at ArmstrongFlooring.com/commercial

National Average Installed Cost

Prices are approximations only. Actual prices will vary based on job conditions and local labor cost. Estimated prices include material and labor figured on a 500 sq. ft. (46.45 m^2) open area installation without any specific cuttings or special subfloor preparation.

	DecorArt® Rejuvenations™ Classics
THICKNESS	0.080 in. (2.0 mm)
US DOLLARS/ CANADIAN DOLLARS	$4.25 – $5.00

Light Reflectivity - Why Is It Important

All light reflectivity values listed are based on a percentage system, the higher the percentage (eg. 20-24, 35-39), the higher the light reflectance of the floor. Research indicates reflectance can help capture daylight and reduce reliance on artificial lighting, resulting in reduced electricity usage and costs. Glare from flooring is a characteristic of glossy finishes, not reflectance. Flooring in lighter colors with a matte finish have high reflectance values, but do not add to glare.

LEED EA Lighting Quality Credit offers project team credits for selecting flooring with light reflectivity values > 25%.

	DecorArt® Rejuvenations™ Classics
0-9	37360
10-14	37345, 37346, 37363, 37365, 37373, 37374, 37379
15-19	34336, 37357
20-24	34331, 37344
25-29	34330, 34335, 34363, 37353, 37356, 37378
30-34	38051, 38064, 34332
35-39	37361
40-44	37355
45-49	37350, 37352
50-54	34360
55-59	–
60-64	–
65-69	–
70-74	–

Adhesives and Installation

Our adhesives and installation options, backed by the Armstrong Flooring Guaranteed Installation System, help create a flooring package that gives you a great warranty, backed by the most trusted, reliable name in flooring. Visit ArmstrongFlooring.com for complete installation guidelines.

Flip® Spray Adhesive

High-Moisture: 95% RH

- High-moisture guarantee
- Recommended for heavy rolling loads
- Simple one-step application process

Open time: varies depending on adhesive coverage
Working time: should not exceed 4 hours
Spread rate (Commercial Sheet): 140–170 sq. ft./bottle

Options: 22 oz. bottle

S-240 Epoxy Adhesive

Epoxy: 90% RH, 8 lbs. MVER

- For use with Commercial sheet, Linoleum sheet, VCT, LVT and Rubber Tiles
- Recommended for heavy loads
- Can be used on multiple substrates

Open time: 10–20 minutes
Working time: 60 minutes
Spread rate: 170–190 sq. ft./gal.
Trowel: fine notch

Options: 3/4 gallon, 1-1/2 gallon

S-599 ChoiceStrong™ Vinyl Sheet Adhesive Premium Commercial

High Moisture: 90% RH, 5lbs. MVER

- Strong bond and shear strength
- Can be used for vinyl-, glass- and felt-backed sheet

Open time: 10–20 minutes over porous
30+ minutes over non-porous
Working time: 60 minutes after dry to touch
Spread rate: 250–300 sq. ft./gal.
Trowel: fine notch

Options: 1 gallon, 4 gallon

S-543 Commercial Sheet Flooring and LVT Adhesive

High-Moisture: 90% RH, 7lbs. MVER for LVT
5lbs. MVER for Sheet

- High-moisture guarantee
- Reduced need for moisture remediation

Open time: 10–20 minutes over porous
30+ minutes over non-porous
Working time: 8 hours after dry to touch
Spread rate: 225–275 sq. ft./gal.
Trowel: fine notch and back roll

Options: 1 gallon, 4 gallon

S-580 Flash Cove Adhesive

- Pressure-sensitive adhesive with unlimited working time

Open time: 20–30 minutes
Working time: Unlimited
Spread rate: 200–250 sq. ft./half gal.
Applicator: brush or roller

Options: 1/2 gallon

S-761 Seam Adhesive for Sheet Flooring

- Quick and easy seaming method for vinyl sheet and linoleum sheet
- Excellent seam integrity

Open time: None
Working time: 15 minutes
Spread rate: 144 lin. ft./8 oz. bottle (with 1/8" bead)

Options: 8 oz. bottle

ADHESIVE OPTIONS (Depends on Substrate)		**MOISTURE LIMITS**		
Wood, Concrete, Ceramic, Terrazzo, Marble, Metal, Existing Resilient Floor	**Seams**	**MVER Calcium Chloride Test (lbs./1000 sq. ft./24 hrs.)**	**Relative Humidity In-Situ Probe**	**pH Readings**
S-543 High Moisture, S-599 ChoiceStrong™ full-spread, S-240 in heavy static and dynamic load areas, S-580 in flash cove areas, Flip®	Heat weld or seam seal with S-761 Heat weld only with Flip or S-240	5; 8 when using S-240	95% – Flip 90% – S-543, S-240 & S-599	5-9; 5-11 for S-543

Floor Care is Important - Maintenance Options

Our maintenance guidelines can help you protect and improve the appearance of the floor, reducing the effects of wear and abrasion and preserving a fresh look for years. Visit ArmstrongFlooring.com for complete maintenance recommendations.

S-485 Commercial Floor Cleaner

- Neutral floor cleaner at normal dilution, 8.5 pH
- High efficiency allows dilution to be as low as 64:1
- Low-foaming formula is great for automatic floor machines, damp-mopping, and/or moderate to heavy scrubbing
- Won't strip polish
- Pleasant fragrance
- Contains no phosphates

Spread Rate: Cleaners and strippers do not have a spread rate, dilute according to instructions for proper pH level

Options: 1 gallon (4 gal./ctn.), 5 gallon

S-495 Commercial Floor Sealer

- Stain-resistant sealer for porous or well-worn floor surfaces
- Provides an excellent base for S-480 or other commercial floor polishes
- High durability for long-lasting protection
- Water-based acrylic emulsion, 7.8 pH
- 16% solids for easy application and excellent leveling
- Semi-permanent for resistance to conventional polish stripping

Spread Rate: 1500-2000 sq. ft. per gallon per coat

Options: 1 gallon (4 gal./ctn.), 5 gallon

S-480 Commercial Floor Polish

- Meets the ASTM D2047 standard for slip-resistance on dry floors
- High durability for long-lasting protection
- Dries bright for areas where buffing is not applicable or desired
- Metal cross-linked acrylic copolymer emulsion polish, 8.5-8.75 pH
- 18% solids for easy application and excellent leveling

Spread Rate: 1500-2000 sq. ft. gallon per coat depending on the surface characteristics of the floor
Application: Excellent buffing response for spray-buffing repairs or high-speed burnishing programs (up to 2,000 rpm)

Options: 1 gallon (4 gal./ctn.), 5 gallon

MAINTENANCE OPTIONS

Low Maintenance/No-Polish Option		Traditional	
Spray Buff	Dry Buff	No Buff	Polish
✔		✔	✔

ARMSTRONG FLOOR CARE PRODUCTS

Cleaners	Sealers	Polish
S-485	S-495	S-480

DecorArt® Rejuvenations™ Classic
34331 **Lithos Stone** felsite; 37361 **Cherry** naturally

Warranty - Let the Buyer Have Faith

Armstrong Flooring for commercial applications is put through extensive testing to ensure all of our products do what we say they will do. Our floors meet or exceed ASTM International Standards and are tested to any number of 100 plus floor-related tests, many of which are proprietary to Armstrong Flooring.

Products

Armstrong Flooring warrants its regular (first quality) commercial floor products to be free from manufacturing defects from the date of purchase through the limited warranty period (see applicable products and years).

Installation

Armstrong Flooring warrants the installation integrity for products from the date of purchase through the limited warranty period (see applicable products and years) if installed according to the then-current Armstrong Guaranteed Installation Systems manual (F-5061 available at ArmstrongFlooring.com/installationmanual and at floorexpert.com).

Workmanship

Armstrong Flooring does not warrant the installers' workmanship. Workmanship errors should be addressed to the contractor who installed the floor. Your commercial product from Armstrong Flooring should be professionally installed by contractors who have demonstrated expertise in installing commercial floors.

Terms

Within One Year: If a defect covered by this limited warranty is reported to Armstrong Flooring in writing within one year of purchase, Armstrong Flooring will supply new material of the same or similar grade sufficient to repair or replace the defective material. Armstrong Flooring will also pay reasonable labor costs.

Within Two Years: If a defect covered by this limited warranty is reported to Armstrong Flooring in writing after one year but within two years of purchase, Armstrong Flooring will supply new material of the same or similar grade sufficient to repair or replace the defective material. Armstrong Flooring will also pay fifty percent of the reasonable labor costs.

After Two Years: If a defect covered by this limited warranty is reported to Armstrong Flooring in writing after two years but within the limited warranty period (see applicable products and years), Armstrong Flooring will supply new material of the same or similar grade sufficient to repair or replace the defective material. Armstrong Flooring will not pay labor costs.

Armstrong Flooring will not pay labor costs to repair or replace material with defects that were apparent before or at the time of installation.

Exclusions

The following are not covered by this limited warranty: improper installation; differences in color between products and samples or photographs; indentation from failure to use floor protectors; indentation from high heels or spiked shoes; indentation from improper loading of rolling loads, chairs, or other furniture; discoloration; failure of the floor to adhere to the subfloor due to, but not limited to, moisture, alkaline, or hydrostatic pressure from the subfloor; inappropriate end-user activities. Refer to the Armstrong Guaranteed Installation Systems manual (F-5061) at ArmstrongFlooring.com/installationmanual and at floorexpert.com for proper installation, care, and maintenance information for your floor.

THERE ARE NO WARRANTIES BEYOND THIS EXPRESSED LIMITED WARRANTY. ALL OTHER WARRANTIES, INCLUDING WARRANTIES OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE, ARE EXCLUDED. ARMSTRONG FLOORING EXCLUDES ANY LIABILITY FOR LOST PROFITS OR ANY OTHER INDIRECT, SPECIAL OR CONSEQUENTIAL DAMAGES. THE REMEDIES CONTAINED HEREIN ARE THE ONLY REMEDIES AVAILABLE FOR BREACH OF THIS LIMITED WARRANTY.

NOTE: Some jurisdictions do not allow exclusion or limitation of incidental or consequential damages, so the above limitation or exclusion may not apply to you. This limited warranty gives you specific legal rights and you may also have other rights which vary from state to state.

Warranty Owner

This limited warranty extends only to the original end-user.

YEARS	PRODUCTS	
5 YEARS	HET	DecorArt® Rejuvenations™ Classics

Armstrong® FLOORING Inspiring Great Spaces®

HETEROGENEOUS SHEET

DECORART® Rejuvenations™ Classics

Material
A multi-layered construction consisting of a clear vinyl wear layer and a printed, fiberglass-reinforced inner layer on a filled vinyl backing. Protected by a UV-cured polyurethane finish, the wear surface has an overall embossed texture. Colors are insoluble in water and resistant to cleaning agents and light.

Size
6 ft. W up to 82 ft. L (1.83 m W up to 25 m L)

Gauge (nominal thickness)
Overall 0.080 in. (2.0 mm)

Wear Layer (nominal)
0.022 in. (0.55 mm)

Limitations
Rejuvenations™ Classics should not be used in the following areas:
- Heavy industrial and exterior areas.
- Commercial kitchens and commercial food processing areas.
- Where pointed spikes such as golf or track shoes will be used.
- Where the floor will be subjected to unusually concentrated static or dynamic loads.

NOTE: Concentrated static and dynamic loads such as hospital beds, roll-out bleachers, portable x-ray machines, etc., may visibly damage resilient as well as other types of floor coverings. For questions regarding product suitability and detailed instructions for floor preparation and installation in these applications, please contact Armstrong Flooring.

Suitable for Application Over
- Concrete, terrazzo, and other dry, structurally sound monolithic subfloors, which are suspended, on grade, or below grade.
- Suspended wood subfloor construction with approved wood underlayments, and a minimum of 18 in. (45.72 cm) well-ventilated air space below.
- Most metal floors and most existing single-layer resilient floors on approved underlayments.
- Radiant-heated subfloors with a maximum surface temperature of 85° F (29° C).

Unsuitable for Application Over
- Subfloors where excessive moisture or alkali is present.
- Sleeper-constructed wood subfloors, on grade or below grade.
- Lightweight aggregate concrete subfloors having a density of less than 90 lbs. per cu. ft. (1442 kg/m³) or cellular concrete having a plastic (wet) density less than 100 lbs. per cu. ft. (1602 kg/m³) [94 lbs. per cu. ft. (1506 kg/m³) dry weight], or concrete having a compressive strength of less than 3500 psi (24 MPa). Concrete slabs with heavy static and/or dynamic loads should have higher design strengths and densities calculated to accommodate such loads.

Concrete curing agents, sealers, hardeners or parting agents should be removed.

TECHNICAL DATA
Shipping Weight
6.0 lbs./sq. yd. (3.3 kg/m²)

Gloss (typical value)
60 degrees specular: approximately 3-9

International Specifications
ASTM F 1303, Type I, Grade 1, Class B backing
ISO 10582, Type I

Static Load Limit
750 lbs./sq. in. (52.73 kg/cm²)
ASTM F 970
NOTE: Floors should be protected from sharp-point loads and heavy static loads. High-heeled traffic [1000 psi (70.3 kg/cm²) or more] may visibly damage wood, resilient and other floor coverings.

Fire Test Data
ASTM E 648 Flooring Radiant Panel Critical Radiant Flux – 0.45 watts/cm² or more – Class I

ASTM E 662 Smoke Chamber Specific Optical Smoke Density – 450 or less

CAN/ULC S102.2 Surface Burning Characteristics of Flooring, Floor Covering and Miscellaneous Materials and Assemblies.

Flame Spread Rating – 15
Smoke Developed Classification – 95

Numerical flammability ratings alone may not define the performance of the product under actual fire conditions. These ratings are provided only for the use in the selection of products to meet the specified limits.

INSTALLATION
Job Conditions
Subfloors/underlayments shall be dry, clean and smooth. They shall be free of dust, solvents, varnish, paint, wax, oil, grease, residual adhesive, adhesive removers, permanent markers and other foreign materials that might affect the adhesion of resilient flooring or cause a discoloration of the flooring from below.

Spray paints, permanent markers and other indelible ink markers must not be used to write on the back of the flooring material or used to mark the concrete slab as they could bleed through, telegraphing up to the surface and permanently staining the flooring material. If these contaminants are present on the substrate, they must be mechanically removed prior to the installation of the flooring material.

For more detailed requirements of concrete, wood and metal subfloors, as well as trowelable and wood underlayments, refer to the installation instructions at ArmstrongFlooring.com.

Moisture testing must be performed on all concrete slabs regardless of their age or grade level including areas where resilient flooring has already been installed. Moisture Vapor Emission Rate (MVER) using Calcium Chloride (ASTM F 1869) and/or percent internal relative humidity (ASTM F 2170) tests must be conducted in strict accordance with the most current edition of the ASTM test method. Following are the Armstrong Flooring maximum allowable moisture limits:

- When using S-599 ChoiceStrong™ Adhesive, moisture test results shall not exceed a MVER of 5.0 lbs. /1000 sq. ft. /24 hours per ASTM F 1869 and/or 90% RH per ASTM F 2170.
- When using S-543 Adhesive, moisture test results shall not exceed a MVER of 5.0 lbs. /1000 sq. ft. /24 hours per ASTM F 1869 and/or 90% RH per ASTM F 2170.
- When using Flip® Spray Adhesive, moisture test results shall not exceed 95% RH per ASTM F 2170.
- When using S-240 Adhesive, moisture test results shall not exceed a MVER of 8.0 lbs. /1000 sq. ft. /24 hours per ASTM F 1869 and/or 90% RH per ASTM F 2170.

On installations where both the Moisture Vapor Emission Rate and percent internal relative humidity tests are conducted, results for both tests shall comply with the allowable limits listed above.

Before installation, concrete floors should also be tested for pH following procedures in ASTM F 710. When testing for pH, the allowable readings for the installation of Armstrong heterogeneous sheet flooring are 5 to 9 when using S-599 ChoiceStrong™ and/or S-240 and 5 to 11 when using S-543 or Flip Spray Adhesive.

Bond Tests should also be conducted for compatibility with the substrate.

Temperature shall be maintained at a minimum of 65° F (18° C) and a maximum of 100° F (38° C) for 48 hours prior to installation, during installation and 48 hours after completion when using S-599 ChoiceStrong, S-543 or Flip Spray Adhesive. When using S-240, the temperature shall be maintained at a minimum of 65° F (18° C) and a maximum of 85° F (29° C) for 48 hours prior to installation, during installation and 48 hours after completion. A minimum temperature of 55° F (13° C) shall be maintained thereafter. Condition all flooring materials and adhesives to room temperature for at least 48 hours prior to starting installation. Protect all materials from the direct flow of heat from hot-air registers, radiators or other heating fixtures and appliances.

Procedure
Rejuvenations Classics must be installed full spread using Armstrong S-599 ChoiceStrong™ Adhesive, S-543 High Moisture Adhesive or Flip® Spray Adhesive with the option to use S-580 Adhesive in flash cove areas. Seams must be heat welded or adhered with Armstrong S-761 Seam Adhesive.

NOTE: When installed in areas subjected to heavy static and dynamic loads, use Armstrong S-240 Epoxy Adhesive or Flip® Spray Adhesive in the field area and S-580 Adhesive in flash cove areas. Seams must be heat welded. Detailed instructions may be found at ArmstrongFlooring.com.

MAINTENANCE
Rejuvenations™ Classics is designed to be maintained with a No Polish/No Buff maintenance system or by traditional resilient flooring maintenance methods, which includes the use of polishes, spray-buffing techniques and appropriate high-speed maintenance systems.

Initial Maintenance Immediately After Installation
- Sweep or vacuum thoroughly.
- Damp mop with a very dilute neutral detergent solution such as Armstrong S-485 Floor Cleaner. Do not wet wash the floor for at least four or five days after installation. Black marks and dirty spots can be treated by spot scrubbing (use nothing more abrasive than a 3M blue or green pad or equal).

Preparation for Commercial Use
Ongoing Maintenance
For specific, ongoing maintenance procedures and options visit ArmstrongFlooring.com

LIMITED WARRANTY
Armstrong Flooring warrants its regular (first quality) Rejuvenations™ Classics commercial resilient floors to be free from manufacturing defects for five years from the date of purchase. Armstrong also warrants the installation integrity of its commercial floor for five years from the date of purchase, if installed according to the installation and maintenance instructions at ArmstrongFlooring.com. This warranty extends only to the original end user. Visit ArmstrongFlooring.com for warranty details, limitations and exclusions.

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ISO 9001 Quality Management Standard