## Recommended Usage Chart

## Mannington.

Finish Construction Collections		Quantum Guard Technology		Urethane	
		LVT Amtico Signature, Amtico Active Lines, Amtico Anthology, Amtico Northern Wonder, Color Anchor, Divergent, The Drift, The Portland Project, Infused, Mannington Select, Mixed Monolith, Nature's Paths, No Reservations Xpress, Spacia, Spacia Xpress, Uninterrupted	Rigid Core LVT The Avenues, City Park, Mannington Crown, Parkland 20 USA	LVT	
				Presidio, Spacia First, Walkway	Access, Archer, Primary Elements, Spacia First 20, Walkway 20
	Recommended Areas	Key: HR: Highly Recommended   R: Rec	ommended   NR: Not F	Recommended	
	Corridors	HR	R	R	HR
	Vestibules / Entryways (c, e)	R	R	R	R
	Lobbies / Lounge Areas (c, e)	HR	HR	HR	HR
	Multipurpose	HR	HR	R	HR
Common Use	Restrooms (2)	R	R	NR	R
non	Ramps (3)	NR	NR	NR	NR
omi	Utility / Storage Areas	HR	R	HR	HR
0	Elevators	HR	R	R	R
	Dining / Hospitality Rooms	HR	HR	R	R
	Fitness Areas	R	R	R	R
	Indoor Pool / Spa Decks (2, 3, d, e)	NR	NR	NR	NR
	Patient Rooms	R	NR	R	R
	Patient Corridors	HR	NR	R	R
	Operating Rooms (1, a, d)	NR	NR	NR	NR
e (a)	Scrub Rooms (2)	NR	NR	NR	NR
Hospital / Healthcare	Emergency Rooms / Areas (e)	R	NR	NR	R
alth	Procedure Rooms	R	R	R	R
He	Laboratories	R	R	R	R
tal ,	Physical Therapy Rooms	R	HR	R	R
ospi	Dialysis (1)	NR	NR	NR	NR
Ĩ	Critical / Intensive Care (1)	NR	NR	NR	NR
	Community Rooms	HR	HR	HR	HR
	Residence Rooms	HR	HR	HR	HR
	Classrooms	HR	HR	R	HR
_	Laboratories	R	R	R	R
tional / Institutional	Computer Labs (4)	NR	NR	NR	NR
ituti	Cafeterias, Dining Areas (b)	R	R	NR	R
Inst	Food Service Areas (b)	R	R	NR	R
al /	Dormitory Rooms	HR	R	HR	HR
tion	Locker Rooms (no spikes) (3, e)	NR	NR	NR	NR
•	Dance Studios	R	R	NR	NR
Educ	Yoga Studios	R	R	NR	NR
	Corridors	HR	R	R	R
	Offices/Conference Rooms	HR	HR	HR	HR
ee	Lunchrooms (b)	HR	R	R	R
Office	Lobby (c, e)	HR	R	R	R
	Common Spaces	HR	HR	HR	HR
	Corridors	HR	R	R	R
ssisted Living	Patient Rooms / Common Spaces	HR	NR	R	HR
Assis Livi	Residence Kitchens (b)	HR	HR	HR	HR
	Game / TV Rooms	HR	HR	HR	HR
	Sales Floors (d)	HR	R	R	HR
	Checkout / Cash Wrap Areas	HR	R	NR	R
ai	Food Service (b, e)	R	R	NR	NR
Retail	Specialty Shops / Areas	HR	HR	R	R
	Produce Areas (3, d)	NR	NR	NR	NR
	Frozen Food (d)	R	R	R	R
enant	Common Spaces	HR	HR	HR	HR

Recommended Usage Chart – Notes

Key

HR: Highly Recommended – An excellent floor for the space

R: Recommended – Other floors may be better suited

NR: Not Recommended - Should not be used in this space

Each of the following classifications: HR (Highly Recommended), R (Recommended), and NR (Not Recommended), are based on durability, cost, and the design criteria of the space, not solely on performance.

**General Notes** 

- Mannington Commercial Resilient floors are not recommended for commercial kitchens.
- Mannington Commercial Resilient floors are not recommended for heavy industrial areas.
- All furniture must have proper floor protectors Casters must be clean and operate properly (flat, minimum 1" width casters for hospital beds).
- Mannington Commercial Resilient floors are not recommended for exterior use or where spiked golf or track shoes are present.
- Mannington Commercial Resilient floors are generally not suitable as wall covering or wall surfacing.
- Mannington Commercial Resilient flooring is generally not recommended for applications such as hyperbaric rooms, computer rooms, electronic manufacturing or test labs where control of static is critical.

The Following Codes Explain Why Specific Flooring Types Receive an NR Recommendation

- 1. Aseptic Area Hygienic conditions are extremely important
- 2. Water Resistance Wet area installation is necessitated (flash coving, sealed seams), use appropriate product/ adhesive system
- 3. Slip Retardance A good traction, secure surface is required
- 4. Static Control High level of static control normally called for in this area (static dissipative or conductive)

## Annotated Notes

- a. Only use in operating rooms not requiring conductive or static dissipative flooring.
- b. No standing water
- c. For areas where there can be significant exposure to trafficked dirt and debris. The application of a high quality floor finish or field applied urethane may be required, based on traffic and maintenance practices.
- d. RP-18, V-95, MoistureLoc, QuickStix or XpressStep adhesive must be used under hospital beds and in areas of heavy rolling loads. In more abusive conditions such as areas subject to dragging force, direct sunlight or where topical moisture would be a concern only RP-18, V-95, MoistureLoc or QuickStix should be used.
- e. Non staining entryway walk-off systems.