

DURALOC MG™

(best for rolling traffic):

Duraloc MG is a high performance backing system designed to meet the tough demands of a variety of commercial interiors where heavy rolling traffic is the prime concern. It is made of 3/32-inch thick, 24-pound density polyurethane cushion in a sophisticated process that ensures consistency in gauge. Its low profile and high compression resistance are engineered for optimum roller mobility.

Lifetime Warranty

- Lifetime high tuft bind (wet or dry)
- Lifetime dimensional stability
- Lifetime against edge ravel or zippering
- Lifetime against delamination
- Lifetime against pilling and fuzzing
- Lifetime cushion resiliency

Superior Appearance Retention

- Enhanced moisture resistant – spills stop at the base of the tuft
- Greater dimensional stability – avoids growing or shrinking
- Improves appearance by absorbing traffic shock
- Duraloc MG does not deteriorate with age

Environmental Impact

- Extending the life of carpet = less carpet to the land fill
- PVC free, chlorine free
- No 4PCH
- Non toxic seam sealer
- Indoor air quality benefits
- CRI Green Label certified
- Recyclable
- Exceeds industry standards

Lower Life Cycle Cost

- Duraloc MG extends the life of tufted carpet a minimum of 40 percent
- The longer carpet lasts, the less it costs

Moisture and Maintenance Benefits

- Passes 10,000 Impact Barrier Test
- Passes British Spill Test
- Enhanced moisture barrier
- Prevents wicking
- Improves ability to remove spills
- Helps eliminate odors

Application Flexibility

- Duraloc MG is available on most patterns and styles

Enhanced Ergonomics

- Cushion under foot = less fatigue
- May improve worker productivity

Inhibits Microbial Growth

- Does not support mold and mildew growth

Installation Friendly

- Product does not inhibit pattern match
- Temperature stable
- Product flexibility and construction - ease of installation

Roller Mobility

- Does not inhibit roller traffic

Improves Safety

- Helps to prevent serious slip and fall injuries
- Passes ADA requirements

Acoustical Benefits

- Improves sound absorption for a more quiet work environment

Thermo Insulator

- Helps keep building warmer in winter and cooler in summer