

# Demco Tidal Chair & Stool Glide Selection Guidelines

These guidelines are designed to help you understand which glides will perform best on your flooring. It's important to consider site conditions, location requirements, and the recommendation of flooring manufacturers to determine which glide type will work best in your space. We recommend testing the glides on a hidden area of your flooring before finalizing your choice.



★★★ = Best Performance   ★ = Acceptable Performance   NR = Not Recommended

Glide Material	Carpet	Resilient Flooring				Hard Flooring		
		Vinyl Sheet/ Linoleum	VCT	Rubber	LVT/ LVP	Ceramic Tile	Concrete	Hardwood
Nylon	★★★	★	★	★	NR	★	★	NR
Wool Felt	NR	★	★	NR	★★★	★	★	★★★
Steel	★★★	NR	NR	★★★	NR	NR	NR	★

VCT - Vinyl Composite Tile, LVT - Luxury Vinyl Tile, and LVP - Luxury Vinyl Plank



Nylon Glide



Wool Felt



Steel Glide

## What affects the performance of glides?

- Floor grades with higher strain and abrasion resistance will typically perform better
- A high-quality finish will act as a lubricant between the chair and the floor to minimize wear
- The use of walk-off rugs near entrances, along with frequent cleaning of the floors, will significantly reduce damage to floors
- Any signs of damage, wear, or embedded debris in glides should be cause for immediate replacement
- Tidal's glides are easy to switch in case the needs change based on new flooring