

## PRODUCT COMPARISON VINYL GUARD VS FLOOR WAX ACRYLICS

Features	Vinyl Guard	Floor Wax	Comments
<b>Polymer</b>	2 Part Water Based Polyurethane	1 Part Water Based Acrylic Wax	Vinyl Guard requires mixing like an epoxy chemical reaction makes it very tough sealer
<b>Solids Content</b>	48%	20%	Medium
<b>Pack Size</b>	1 and 4 gals kits	1 and 5 gals	1 and 5 gals
<b>Application Method</b>	Roller or T bar applicator	Mop or Microfiber	
<b>Application Rate</b>	300 – 350 sq.ft/gal	1000 - 1200 sq.ft/gal	
<b>Number of coats</b>	1	4 to 6	Less coats reduce application costs
<b>Wear resistance</b>	High	Moderate /low	
<b>Hardness</b>	High	Low	
<b>Service Life</b>	2 -3 years	4 -6 weeks	Vinyl Guard can be sanded and top coated at end of service life
<b>Dry time</b>	8 to 12 hours	45 min to 1 hour per coat	
<b>Scuff and Scratch Resistant</b>	High	Moderate /low	Vinyl Guard is easy to clean
<b>Gloss level</b>	High /Moderate	Very High	Vinyl Guard also available in Satin and Matte Finish
<b>Burnishing</b>	No	Yes typically 6 times per year	Vinyl Guard requires no burnishing.
<b>Stripping and recoat</b>	No	Yes typically 2 times per year	Vinyl Guard never requires stripping
<b>Slip resistance</b>	High	Moderate	Vinyl Guard Satin has highest slip resistance even when wet
<b>Maintenance</b>	Damp mop or auto scrub	Burnishing Scrub and recoat	
<b>Odor</b>	Low	Low	No harsh odors