

DAMON BURNISHING PADS

Burnishing uses the heat produced by the friction of ultra high speed machines to create a high gloss, or “wet look”, and to harden and level the finish. It produces the best looking and longest wearing floors.

Procedure	Pads	Recommended Equipment	RPM	Application and result
<u>Scuff and Mark Removal</u>	M/A+Blue Blend Pad (Blue) <i>(Replaces 3M 3500 Natural Blend Tan Pad)</i>	Electric Battery Propane	1500 RPM and up	For harder finishes and higher traffic areas. Removes marks and scratches
	3M 3400 Tan Burnish Pad (Tan) <i>(Replaces Ultra High Speed Tan Buff Pads)</i>	Electric Battery Propane	1500 RPM and up	Harder finishes and high traffic areas. Produces a wet look appearance. Excellent pad durability.
	3M 3600 Eraser Pad (Pink)	Electric Battery Propane	1500 RPM and up	For best removal of scuff marks while burnishing for shine.
<u>Best Gloss</u>	3M 3200 Topline Burnish Pad (Peach)	Electric Battery Propane	1500 RPM and up	Works best on floors with a good base coat. Restores gloss in one pass. Use this pad along with restorer.
	SSS Beige Poly Thermal Buff Pad (Beige)	Electric Battery Propane	1500 RPM and up	Rubberized binders to generate heat. Works well with propanes
	UHS Natural Light Pad (Beige) <i>(Replaces Gorilla and Genie Pads)</i>	Electric Battery Propane	1500 RPM and up	Natural blend, aggressive for use on medium to hard finishes.
<u>Soft Finishes</u>	3M 3100 Aqua Burnish Pad (Aqua) <i>(Replaces Ultra High Speed Aqua Buff Pads)</i>	Electric Battery Propane	1500 RPM and up	Produces a brilliant gloss. Exceptional durability and pad life

