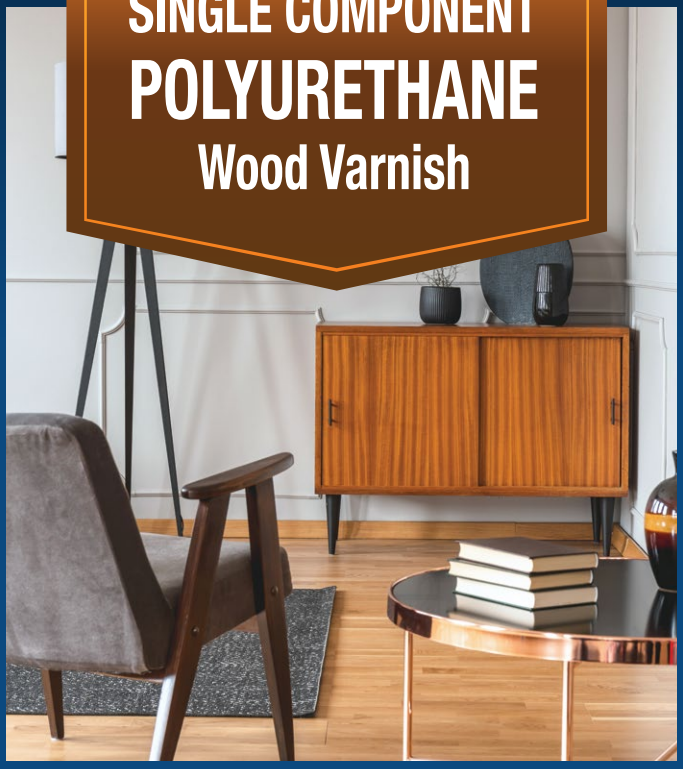


SINGLE COMPONENT POLYURETHANE Wood Varnish



DAVIES® Diamante™ is a single component Polyurethane coating which, when applied, chemically reacts with atmospheric moisture to form an extremely tough, chemical and mechanical resistant clear film.

FEATURES

- Single Component - no catalyst needed
- Excellent chemical and mechanical resistance
- Easy to apply
- Easy to maintain

SPECIFICATION

PAINT TYPE
Polyurethane

PAINT FINISH
Gloss

COLOR
DV-DM-1 Clear

NON-VOLATILE
42%

DRYING TIME

Dry to touch	: 1-2 hours
Full Traffic	: 7 days
Recoating Interval	: 1-2 hours

SHELF LIFE
1 Year when stored in dry and cool conditions

APPLICATION TOOLS
Brush/Roller

PACK SIZE
1 & 4L

THINNING/DILUTION
Add 1L of **DAVIES® Diamante™ DM-72 Polyurethane Reducer/ 4L of DAVIES® Diamante™**

RECOMMENDED DFT
40-45 microns/coat

CLEAN-UP
DAVIES® Diamante™ DM-72 Polyurethane Reducer

SURFACE PREPARATION

- All surfaces must be clean, dry, free from dust, dirt, chalk, laitance, efflorescence, rust, grease, oil and all other foreign materials.



- Sand wood surface until smooth to touch with no slivers or rough edges. Dust off and wipe with a clean rag.



- Patch all holes and imperfections with **DAVIES® 77 Lax-tite® Lacquer Wood Dough**. Sand smooth and dust off.

PAINTING SYSTEM

No. of Coats	1 = First Coat	1 = Final Coat
Products	**DAVIES® DM-1 Diamante® +** Polyurethane Reducer (4L + 1L)	**DAVIES® DM-1 Diamante® +** Polyurethane Reducer (4L + 1L)
Practical Coverage m^2/ 4L / coat	18-20	18-20

DAVIES Paint Reinvented

PAINTING CONDITIONS

- Ideal painting condition should be 65-95% Relative Humidity.
- Once opened, it is best to consume all materials.
- Use pure bristle brush or air spray when applying.

RECOMMENDED USES

For wood parquet floors and heavy duty furniture for home and office.

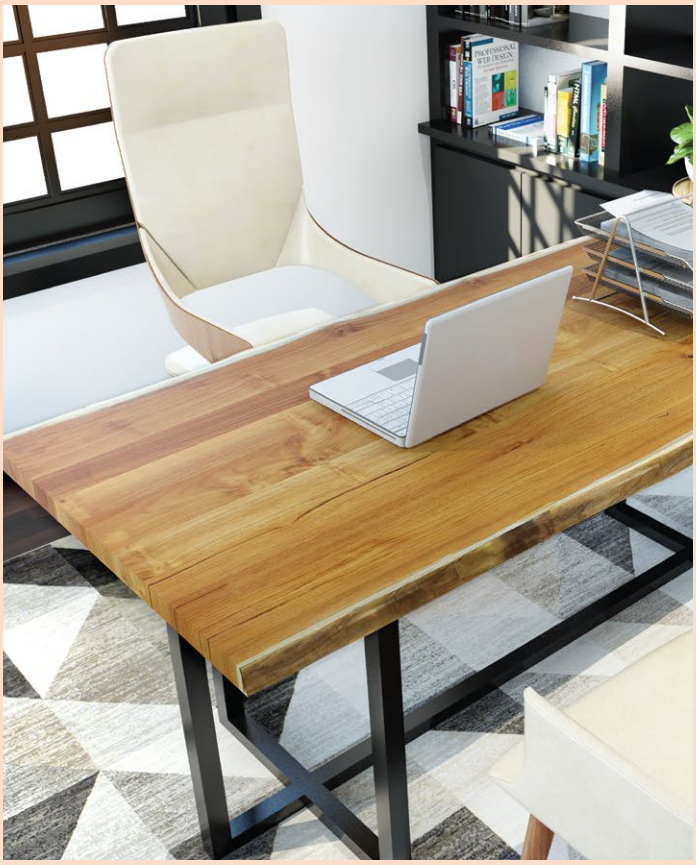














STORAGE AND HANDLING

- Keep container closed when not in use.
- Store in a cool, dry and well-ventilated space.
- Do not transfer contents to other containers for storage.
- In case of spillage absorb with inert materials such as sand.
- Use pure bristle brush or air spray when applying.