GLOBAL PAINT URETHANE ALKYD

EXTRA UV-PROTECTION|SCRATCH AND ABRASION RESISTANT| PROVIDES GREAT HARDNESS AND ABRASION RESISTANCE

SUPERIOR HIDING POWER | EXCELLENT APPLICATION PROPERTIES | QUICK DRYING PROPERTIES

Use	Indoor; Outdoor
Gloss	Semi-Gloss; High Gloss
Base	-
Color	All Colors
Sizes	¼ Gallon; 1 Gallon
Suitable	Primed Wood; Metals; Multiplex; Window Frames; Doors; Kitchens; et cetera.

PRODUCT INFORMATION

Binder	Modified urethane alkyd resin
Density	Approximately 1.2 kg per liter
Spreading rate	Approximately 10 – 12 m² per liter depending on the porosity and surface of the substrate
Shelf life	12 months in unopened packaging; Keep cool and dry during storage

APPLICATION DETAILS

Application methods	Brush; Roller; Spray; Spraying gun (pressure 2-3 bar, nozzle 1.5 mm-1.8 mm); Airless Spray (pressure 100 bar, nozzle 0.011-0.013 inch)
Drying properties	Dust dry after approximately 1 hour
	Tack Free after approximately 3 hours
	Recoat able after approximately 8 hours
Conditions during application	Not to be applied in the full sun
	Stir thoroughly before use
Thinner	White Spirit
Cleaning equipment	Clean brushes and equipment with mineral spirit

Pre-treatment

- Surfaces to be primed must be clean, dry, and free of wax, grease, dust, mildew, and scaling paint

- Use **GLOBAL PAINT ALL CLEAN** as cleaning agent/degreaser. Glossy areas should be dulled

- Apply wood primer before and after filling nail holes, cracks, and other surface imperfections

- For best hiding results, tint the primer to the approximate shade of the finish coat, especially when a significant color change is desired

- Ensure all joints and seams are filled with a paint able caulking to prevent moisture ingress

- If excessive weathering has occurred exposing the original substrate the surface must be abraded and pre-treated with a suitable **GLOBAL PAINT UNIPRIMER**

Finish

- After this pretreatment the surface must be abraded and cleaned, for the best results apply at least two coats of **GLOBAL PAINT PU URETHANE ALKYD** or until a covered result is achieved