



DIMAPCHEM varnish QD

**VARNISH RESISTANCE OUTDOOR
PAINT FOR WOOD SURFACES**

BENEFITS:

- Ready to use can easily be applied by brush or roller.
- Good and abrasion resistance
- Seals and dust proofs the surface
- Compatible with most substrate finishes
- Provides easily cleanable floor surfaces
- Internal and external use

LIMITATIONS :

- Resistant to ultra violet radiation should not be applied on a surface
- Excellent adhesion to wood timbers veneer stain, substrates that are subject to continues see page or surfaces. dampness.

USES:

For Protective and Decorative purpose - Wood Surfaces, stained timbers and veneer ,boats, wooden garden furniture pergolas etc...

DESCRIPTION:

DIMAPCHEM VARNISH QD is a single pack, solvent, modified single component PU resin based clear paint. It forms a tough form that is highly resistant to UV and can be applied over oil base stain on veneer or wood timber .

DEKWANEH-ROUND POINT
AL HAYEK -38 CENTRE
HAYEK – 1RST FLOOR
+961 : 71-609609 7 -949396
WWW.DIMAPCHEM.COM



PROPERTIES:

Gloss Level : 250 to 80 on tin plate at 20°C
gloss head

Drying Time At 25°C : Tack free - 1 hrs.

Hard dry – 2 to 3 hrs.

Re-coating Period : Overnight.

Chemical Resistance: Resistant to spillages of dilute minerals, Vegetable oils, etc.

APPLICATION

Surface Preparation : (a) wood shall be sound and free from oil, grease, laitance and other contaminants. Previously applied paint must be removed. Sand well the surface with a 320 grid sanding paper followed by 120 grid to make smoother the wood substrate, and then start by diluting with mineral spirit and apply by roller or brush or spray.

. **Equipment Cleaning** : Clean allequipment with DIMAPCHEMTOOL CLEAN, or mineral spirit for brush and roller and xylene for spray gun and pumps immediately after use **DIMAPCHEM varnish QD**.

PACKING & COVERAGE

1 Quart, U.S. Gallon, Pail 19 and 200 Liters, Coverage is very much dependent on the porosity of the substrate.

Coverage will be 12 to 15 m² per kg per one coat.

HEALTH & SAFETY

DIMAPCHEM AKE is a flammable material. Avoid exposure to naked flame or sources of ignition. For specific advice regarding any aspect of this product please consult our Technical Section.

Technical properties

Gloss	25% & 80%
Solvents	Thinner VERLASOL
Solid	~ 40%
Drying time	24hrs
Touch dry	3hrs

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Overcoat	3hrs
Stainable	yes with oil base stain
Application	brush-roller-pressure .pot airless(0.011"nozzle-2000psi)
m2/liter	10/12m2/coat 50microns(without loss factor)
application substrate	wood & steel
typical solvent dilution	for roller and brush pressure pot 30% for airless spray :15-20%
number of coat	1 or 2

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