



CDKP® 90°

POWERFUL GEL NEW FORMULA STRIPPER WITHOUT DICHLOROMETHANE

Product	 Powerful gel stripper without Dichloromethane. Active on glycerophtalic, acrylics, PU, epoxy (even oven-baked ones), varnish 		
description	(PU, cellulosic), filler, semi-thick coating (RSE) and thick plastic coating (RPE).		
Properties	 Ready to use. Easy to use: gel formula, not sink Save on expensive sanding and sandblasting operations Does not blacken wood. Neutral on material (except plastics**) Works fast: paint can be applied after only one hour Recommended with carpet glues: allows their solubilization. 		
Basic uses	 Interior and exterior Vertical and horizontal surfaces Can be applied on wood (all warm wood), iron and no iron metal, stone, cement, carpet glue, ceramic (except plastics**). Cladding, wooden floor, stairs, doorways, blinds, gratings, decks Substrate with the use, nature, quality and treatment are in conformity with standard. 		
Technical data	Made with Methytal and powerfull activator. Appearance: Gel. Color: Colorless to yellowish. Specific gravity (20°C): 0.875 ± 0,02. PH: 5-6. Paraffin: 0.8%. Size: 1 L; 5 L. Shelf life: 1 year mini in original closed container. Storage: Keep from freezing and high temperature.		
Good application practice	 Respect conditions and technical requirement of manufacturer. Does not apply if temperatures are less than 0°C or more than 30°C. 		
Application tools	 Synthetic silk brush, scrubbing brush or a soft brass brush. Filling knife. Advise after stripping: warm water, high pressure cleaner (max 50 bar), white-spirit or acetone. Obligatory: protective glove (nitril neoprene, PVA), glasses or protective visor. 		
Thinning	Ready to use, do not thin.		
Coverage	Depends of thickness of the layer (see information hereafter).		
Cleaning tools	Water or solvent.		

GENERAL REQUIREMENT:

- General requirement
- Protect all the parts not to be treated
- Wear protective glove, glasses or protective visor.
- Can make surfaces slippery, walk with precaution
- Open the container carefully and close it tightly after use. Do not pierce.
- Work in ventilated area.
- Never work on hot surface, hot atmosphere or in full sun because the produce is really volatile.

APPLICATION:

- Stir thoroughly before use.
- Always make a test before use to determine the contact time. It will be change according to state of the old coating and the layer number. For example see below:

Old coating	Thickness of CDKP® 90	Contact time to be provide
Alkyd paint	Thick coat	± 7 mn per layer.
Alkyd glycerophtalic varnish or stain	Thin coat	± 7 to 10 mn per layer.
Acrylic stain or varnish	Thick coat	± 45 mn can be renewed.
Other like 2 PK, epoxy, cellulose varnish (RSE, RPE)	Thick coat	Between 7 to 45 mn.

- For test, check the contact time with filling knife. When the coating begins to soften, blister or crack, the optimal time for action is found.
- Apply evenly one layer of produce in according to the thickness of the coating.
- Let it act as the action time tested. After 45 mn if there is not result, apply again.
- Remove the paste obtained with a filling knife or scrubbing brush. On delicate wood or on interior surfaces use a soft brass brush.
- It's possible to let dry the paste 2 or 3 hours for "dry stripping" (to avoid on wood).

Caution: If the old coating is an acrylic one, avoid let CDKP® 90 dry completely for prevent it becomes difficult to scrub.

Note: CDKP® 90 is also recommended on hold oiled wooden floor before sanding. It will avoid dirt collection and using lot of bands sanding.

WARNINGS ABOUT PARAFFIN:

Paraffin makes a film on top of the stripping gel to avoid evaporation. The gel destroys the old coating, when it's over some case of particles of paraffin left on the surface. Is advised to rinse whit warm water, or wipe with a cloth, solvent like whit spirit or acetone. Paraffin may affect the paint adhesion.

Safety

Refer to the safety data sheet (MSDS) available at www.owatrol.pro and text on the packaging. Keep out of the reach of children.

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October 2014.

Dangerous, respect the use precaution

Avoid prolonged contact on aluminum



CDKP® 90 est une marque

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