PEGAKOTE®

Very durable water-based epoxy 2 pack epoxy

- Exceptionally abrasion resistant
- Better resistance to hot tires.
- Tintable smooth satin finish
- Easy to apply and clean
- Resistant to oils and solvents

KNOW-HOW TO PROTECT™

WWW.RUST-OLEUM.EU

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DESCRIPTION
Two-pack, satin gloss epoxy floor paint for garages, warehouses, showrooms, corridors, indoor car parks, workshops etc. Better resistance to hot tires.

ODPORÚČANÉ POUŽITIE
For garages, warehouses, showrooms, corridors, indoor car parks, workshops, etc. Only for indoor works, as well for floors as for walls.
Superior abrasion resistant.

TECHNICAL_DATA

Hustota (g/cm³):	1,29-1,35
Úroveň lesku:	Satin
Úroveň lesku pri 60º:	Satin; 56-62%
Obsah pevných látok v hmotnosti:	58 - 60 %
Obsah pevných látok v objeme:	45 - 47 %
Testovacie údaje:	Taber Abrasion weight loss after 1000 cycles: ± 110 mg (CS17, load: 1000 g)
Pomer miešania:	Base : Activator = 4: 1 (Volume)

DRY TIMES BY 20º C/RH 50%

Na dotyk suché:	9 hours
Suché na manipuláciu:	12 hours
Suchý na opätovné natieranie:	12 hours @20°C. Allow to dry for a minimum of 12hrs @20°C and maximum 72 hours @20°C between coats.
Úplne vytvrdnuté:	5-7 days
Život v hrnci:	2 hours

ODPORÚČANÁ HRÚBKA MOKRÉHO FILMU
167 µm

ODPORÚČANÁ HRÚBKA SUCHÉHO FILMU
78 µm

TEORETICKÁ SPOTREBA
6 m² /L/coat

PRAKTICKÁ VÝDATNOSŤ
Practical coverage depends on many factors such as porosity and roughness of the substrate and material losses during application.

PRÍPRAVA POVRCHU
The substrate should be dry and clean, free from ascending humidity and sufficiently coherent (tensile strength min. 15 kg/cm²).
- Use our primers 3333 or 3366 if applied directly on tiles and power-floated concrete
- Use on normally porous concrete: Pegakote diluted 10% (maximum)
- Use on very porous or on concrete submitted to heavy abrasion: 5401WB

Curing compounds in case of poly-concrete have to be removed by means of sand or grit blasting. On new concrete or non-porous concrete, remove cement grout by sand or grit blasting, treatment with Surfa-Etch 108. There is obligation to rinse abundantly and to allow drying through of the surfaces. Or use 5401WB Epoxy Impregnation Primer. Pegakote may not be applied on an elastic paint coat or a moving substrate.

NÁVOD NA POUŽITIE
To ensure homogeneity, coating materials should be thoroughly stirred prior to use. Stir the activator thoroughly using an electrical mixer at low speed. Add progressively under stirring to the base. Stir the mixture thoroughly until an even colour and consistency are obtained during minimum 3 minutes. Temperature of the mixed materials should be at least 10°C.

PODMIENKY APLIKÁCIE
Apply in dry and well-ventilated areas. Temperature of air, substrate and coating between 10°C and 30°C and relative humidity lower than 85%. Temperature of substrate must be at least 3°C above dew point.

APLIKÁCIA A RIEDENIE: ŠTETEC
If necessary, dilute with water.

APLIKÁCIA A RIEDENIE: VALEC
Dilute 1st coat with maximum 10% volume water.
Apply 2nd coat undiluted.
Or you can use the 5401WB Epoxy Impregnation Primer

APLIKÁCIA A RIEDENIE: BEZVZDUCHOVÉ STRIEKANIE
Nozzle: 015 - 017 / Pressure: 220 bars.
1st coat: dilute with 5 - 10% volume water.
2nd coat: dilute with max. 5% volume water.

ČISTENIE ZARIADENIA / POSTRIEKANIE
Water

last_updated: 22/06/2026

footer_data_colors_pack_sizes: footer_data_colors_pack_sizes.value

footer_data_disclaimer: footer_data_disclaimer.value

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POZNÁMKY

1. In order to become a solid gloss finish, please respect the consumption quantities of the second layer, this means that a tin of 1 L has to be applied on a surface of 6-8 m² which is 30-40m² for 5 liter.
2. Always provide good air ventilation; so even when it rains, windows and doors have to be opened wherever possible.
3. The 2 components must be mixed under mechanical agitation.
4. For use on floors submitted to heavy abrasion, standard and medium colours are recommended. In case of deep and/or bright tones (red, yellow, orange, green, blue etc), it is mandatory to apply a PU varnish e.g 9211 or 4900 Polycoat 2K
5. Roller application of epoxy coatings may cause markings, especially in dark/deep colours. These represents a purely optical appearance and has no influence on the quality of the coating. If the focus is on the decorative aspect, it will be necessary to apply a transparent topcoat or alternatively use airless application.
6. If used in garages, car parking areas, garage workshops, etc. it is mandatory to prepare the substrate mechanical (blasting or diamond sanding. Chemical etching is no alternative). As a first coat always apply 5401WB or 5401 according to substrate condition.

SAFETY DATA

Úroveň VOC:	1 g/l
VOC readymix:	1 g/l
Kategória VOC:	A/j
Limit VOC:	140 g/l
Poznámky k bezpečnosti:	Consult Safety Data Sheet and Safety Information printed on the can.

SKLADOVATEĽNOSŤ

Minimum of 2 years from date of production in unopened cans, if stored in dry, well ventilated areas, not in direct sunlight at temperatures between 5° and 35°C.

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