

Products for small repairs and maintenance

OSCOLATI



White gel coat

Single-component gel coat.

To be knifed out as a regular filler for a bright white finish that restores the original surface of the chipped or splintered gel coat. It can be coated.

Code	Package
65.520.05	100 g



White GELCOAT

"4 in 1" high-resistance bicomponent white GELCOAT.

To be used like a regular filler to be knifed out: the final result is a bright white finish restoring the original chipped, scratched or dented gelcoat surface. It can be coated.

Code	Package
65.520.06	200 g

Two-component polyester filler



Two-component polyester filler, matt and to be knifed out, blended with fiberglass for higher resistance and flexibility.

Suitable to restore missing and damaged parts.

Code	Package g
65.520.02	200

Two-component epoxy filler



Two-component epoxy filler to be knifed out. Excellent to restore broken or missing parts. Good compromise between stiffness and flexibility. Hand or machine processing after 4/5 hours.

Code	Package
65.520.04	800 ml (400 ml + 400 ml)

Filler for bicomponent wood



Specific for application on wood, already colored paste compound, highly resistant, washable by hand or washing machine after 4/5 hours from application.

Code	Colour	Package
65.520.12	Light-coloured wood RAL 1014	150 ml (250 g)
65.520.13	Medium-coloured wood RAL 8003	150 ml (250 g)
65.520.14	Dark-coloured wood RAL 8028	150 ml (250 g)

MINIKIT for fiberglass repairs



It includes: polyester resin, catalyst accelerator, 120x20-cm fiberglass cloth, blending container.

Code	Package g
65.520.08	200

VETROKIT



65.520.09 Fiberglass repairs. It includes: polyester resin (800 g), catalyst accelerator, fiberglass fabric (64x47 cm), mixing container, brush, gloves.

Epoxy resin kit for fiberglass repairs



65.520.10 For fiberglass repairs. Made of epoxy resin + catalyst, 500+250 g, mixing container, sandpaper, gloves, 50x50-cm glass fibre cloth, brush and broad knife.

Promotional gift: 38x34-cm beach bag + block notes. Also recommended for gluing wood and for osmosis treatment.

Two-component epoxy resin

Multipurpose epoxy resin recommended for:

- 1 - Repairs of damaged fiberglass using mats or glass-fibre fabric.
- 2 - Glueing of **wood, fiberglass, metal**.
- 3 - Wood protection and repair.
- 4 - Osmosis pre-/restoring treatment.

Code	Package
65.520.16	0.750 (0.500 kg of resin + 0.250 kg of hardener)

