

OSCULATI abrasive and polishing pastes

A wide range with packs from 0.5 kg to 3 kg, ideal for small jobs, or professional shipyards

- Excellent product coverage
- Developed for the marine environment
- Clear instructions, in four languages
- Match the lid colour to the tools



This fast cutting compound quickly removes scratches, defects and sanding marks



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▲ 65.227.00



▲ 65.230.16 (OPTIONAL)



▲ 65.230.01 (OPTIONAL)

Heavy 600 - Coarse-grained abrasive paste for stain purposes

Polishing abrasive paste with high stain power, suitable after sanding with P600 sand paper. Despite its high abrasive power, it doesn't generate streaks, marks or squirts. It reduces the sanding cycles therefore it's ideal for works on rough hulls after repairs. Also suitable for heavily oxidized gelcoat.

Code	Colour	Polisher speed	To be used with OPTIONAL		Package kg	PACKAGE
			rough woollen cover (strong action)	orange cover (lighter action)		
65.227.00	White	800 - 1500 rpm	65.230.16	65.230.01	3	4
65.227.02*	Black	800 - 1500 rpm	65.230.16	65.230.01	3	4

* Ideal for dark colour hulls.

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▲ 65.220.10



▲ 65.230.16 (OPTIONAL)



▲ 65.230.01 (OPTIONAL)

Heavy 1000 - Coarse-grained abrasive paste

Coarse-grained polishing abrasive paste to be used after sanding with P1000 grain. Excellent abrasive capacity combined with high-polishing level. For oxidized and yellowed gelcoat.

Code	Polisher speed	To be used with OPTIONAL		Package kg	PACKAGE
		rough woollen cover (strong action)	orange cover (lighter action)		
65.220.10	800 - 1500 rpm	65.230.16	65.230.01	1	12

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▲ 65.221.05/10



▲ 65.230.15 (OPTIONAL)



▲ 65.230.01 (OPTIONAL)

Medium 1500 - Medium-power abrasive paste

Medium-power polishing abrasive paste to be used after sanding with P1500 grain. It removes streaks and oxidation for an extremely bright and smooth surface. Suitable for soft and coloured gelcoat and painted surfaces.

Code	Polisher speed	To be used with OPTIONAL		Package	PACKAGE
		fine woollen cover (strong action)	orange cover (lighter action)		
65.221.05	800 - 1500 rpm	65.230.15	65.230.01	500 g	20
65.221.10	800 - 1500 rpm	65.230.15	65.230.01	1 kg	12