

Vivacolor W

Wet room filler

- Waterborne
- Ready to use
- Moisture resistant
- Lightweight
- Excellent adhesion
- Suitable for joint filling



TECHNICAL DATA		
Fields of application	Indoor walls and ceilings in wet and dry premises. Suitable for smoothing and joint filling, concrete, brick, gypsum board and primed fiberboard surfaces, also for filling cracks and holes.	
Binder	Acrylic copolymer	
Filler	Dolomite	
Max particle size	0,2 mm	
Max layer thickness	3 mm	
Adhesion	1,35 N/mm ²	
Colour	Blue	
Coverage (per coat)	1mm thin coat plastering: ~ 1 l/m ² , filling joints and screw holes (2x): ~ 0,3 l/m ²	
Application method	To be applied with spatula	
Drying time	(at +23 °C, relative air humidity (RH) 50%) 1 mm 3 hours (Drying time is strongly dependent on ambient temperature and relative air humidity)	
Cleaning of painting tools,	Water	
Storage	Protect the product from frost!	
Storage time	In tightly closed original container 2 years from production date (stated on can).	
Solid content	About. 57 % m/m.	
Density	About 1,1 kg/l (ISO 2811).	
Packaging	0,6 L; 3 L; 10 L.	

INSTRUCTIONS FOR USE

PREPARATION

Unpainted surfaces:

Clean the surface from dust and dirt. Wash greasy surfaces with cleansing agent *Special Clean*, rinse with water and allow to dry. Prime weak and dusty surfaces with alkyd primer.

Previously painted surfaces:

Clean the surface from residues of old paint, dust and dirt. Wash greasy or previously painted surfaces with cleansing agent *Special Clean*, rinse with water and allow to dry. Sand the glossy surfaces of old paint to matt finish, remove dust. Prime weak and dusty surfaces with alkyd primer.

APPLICATION CONDITIONS

Surface should be clean and dry, temperature of ambient air should be above +5 °C, and relative air humidity should be lower than 80%. Avoid draught and high temperatures during application.

APPLICATION

Apply filler with spatula. Joints and cracks should be covered with paper or glass-fiber ribbon before filling. If needed sand filled surface when it is dried, remove dust. Eye protection and dust mask are recommended when sanding. Apply second layer of filler when needed.

CLEANING OF TOOLS

Clean painting instruments from liquid filler residue, then wash with water

ENVIRONMENTAL, SAFETY AND WASTE REGULATORY

Do not discharge the product into sewerage systems, watercourse, nor pour it onto the ground.

Dry and empty containers should be discarded in compliance with the local regulations.

CE	
AS Tikkurila, Liimi 5, 10621 Tallinn, Estonia	
13	
No. VC-13-03b	
EN 15824:2009	
Internal plaster based on organic binders	
Reaction to Fire	NPD
Release of dangerous substances	NPD
Adhesion:	≥ 0,30 MPa

CE	
AS Tikkurila, Liimi 5, 10621 Tallinn, Estonia	
13	
No. VC-13-03a	
EN 13963:2005	
Jointing material for gypsum plasterboards- type 3A	
Reaction to Fire	NPD
Release of dangerous substances	NPD
Flexural strength:	> 320N

TRANSPORTATION

Protect from frost!

ADDITIONAL PRODUCT INFORMATION

www.vivacolor.ee

The data above are verified and correct and based on the laboratory tests held as well as on practical experience. Our management system is certified against international standards ISO 9001 and ISO 14001. As a producer, we cannot be held responsible for any losses incurred upon non-compliance with the technical data sheets or application terms for a particular product. AS TIKKURILA Liimi 5, 10621 Tallinn, Estonia, tel +372 650 11 11, fax +372 650 11 22, e-mail: info.ee@tikkurila.com

