

Taktika G 3in1

Light multipurpose filler



- One product for almost all finishing applications
- Up to 3 times faster process
- Water-based
- Ready to use in a variety of applications
- Extremely easy to apply and smooth up to 2 mm thick layer
- Excellent vapor permeability, no cracking, elastic
- Brightens when drying
- Low water absorption ensures lower paint consumption
- Less dust
- Lightweight, convenient to use and transport
- Environment and health friendly

USE

Ready-to-use light polymeric filler for the entire wall and ceiling surface as well as finishing joints and corners. For leveling concrete, plasterboard, plaster and other mineral surfaces before water-based paint and wallpaper.

The multipurpose filler **TAKTIKA G** is suitable for manual application and **TAKTIKA GS** for spraying or rolling.

Excellent for joint tape and corner profiles application.

SURFACE PREPARATION

The surface must be dry, capable of withstanding loads, stable and clean. Prime highly or un even absorbent surfaces with deep primer IGIS AG.

FILLING

Stir well before use. Fill in the joint of gypsum board, immediately apply joint tape, then squeeze out the excess filler and level. When the filler dries, refill the joint if necessary. Apply smoothing layer only when the joint is completely dry. The second layer may be applied when the first layer is dried. Before painting sand the filled surface and remove the dust.

Work tools: spatula, roller, airless spraying gun

Tool cleaning: with water

Application conditions: +10 °C to +25 °C and 35-80 % relative humidity

Coating thickness: 2 mm

Coverage rate: 1 m²/1 l for 1mm thick layer

Drying time (23 °C, 50 % RH): 1 mm dries in 2-4 hours and gains full strength in 28 days. Drying time depends on surface, layer thickness, air temperature and humidity, etc.



TECHNICAL DATA

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| Purpose: | for interior use, dry areas |
| Binder: | acrylic copolymer |
| Filler: | dolomite, perlite, microspheres |
| Solvent: | water |
| Color: | grey (brightens when drying) |
| Density: | 1,12-1,25 g/cm ³ EN ISO 2811-1 |
| Particle size: | ≤0,15 mm, max. 0,2 mm |
| pH: | 8,0-9,0 |
| Quality standards and certificates: | CE marking EN 15824, EN 13963 |
| Volatile organic compounds (VOC): | <1 g/l EN ISO 11890-2 |
| Formaldehyde concentration in filler: | VdL-RL 03: 5 ppm or (5,3x10 ⁻⁴)% |
| Non-volatile-matter content: | 57,0-59,0 % EN ISO 3251 |
| Reaction to fire: | A2-s1,d0 EN 13501-1 |
| Adhesion: | MPa ≥0,3 EN 1542 |
| Non-existence cracks: | no cracks EN 13963 |
| Shelf life in tightly closed original packaging: | 1 year from the date of manufacture |
| Storage and transportation conditions: | store the product tightly closed in dry well-ventilated place at a temperature of +5 °C to +30 °C, protect against from damage, frost and direct sunlight. |
| Packing: | TAKTIKA G 3 l, 10 l buckets, 17 l bags TAKTIKA GS 17 l buckets, 17 l bags |

WASTE MANAGEMENT

Do not pour into drains, water or soil. Empty, dry product package should be recycled or disposed of in accordance with national law.

ADDITIONAL INFORMATION

The information above is based on laboratory tests and practical experience, and has been validated from the date indicated on the product data sheet. The manufacturer reserves the right to make technical changes. The manufacturer is not liable for damage caused by using the product not in accordance with the instructions or for improper purposes.

MANUFACTURER

Sole Proprietorship of I. Krisciunas "IGIS", Tinklu St. 33-1, Panevezys, Lithuania
+370 684 72323
www.igis.lt

