

# «Rizokon™»

## Self Leveling polyurethane and Cement Flooring (3.0-5.0 mm)

**Application:** For chemically resistant even coatings withstanding moderate mechanical loadings. It is used in food, pharmaceutical, chemical and light industries, agricultural production, engineering facilities, housing and communal services.

No	Usage	Material	Consumption kg/m <sup>2</sup>		Tool Mode
1.	Primer	<b>Rizopox™ – 1301W</b> + 25-65% of water	0.2 ÷ 0.3 Without water		A roller, Pile height is 12 – 18 mm
2.	Top layer	<b>Rizopur™ – 5201. PurCem</b>	6.0 ÷ 10.0		Serrated spatula or adjusting trowel to obtain a needed thickness

**Total thickness: 3.0 – 5.0 mm**

### Recommendations:

1. Fulfill the requirements given in the material description
2. Before laying a primer it is necessary to make a technological kerfs along all structural partions (walls, column and so on) and the areas for concrete casting. The depth od kerfs should be 6-8mm, and the width – 5mm.
3. It is necessary to treat the surface by a spiked roller after laying Rizopur™-5201 PurCem

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When choosing flooring it is necessary to take into account all data. Address your requests to the Manufacturer.