

**Technical Datasheet**

# DURABASE WP++

<b>Reference</b>	WP++
<b>Product group</b>	Decoupling, Drainage, Sealing, Insulation
<b>Application</b>	Compound sealing for wall and floor areas in interior
<b>Measurement</b>	Roll length: 15 m Roll width: 100 cm Thickness: 0,9 mm +/- 0,1 mm Surface weight: 375g/m <sup>2</sup>
<b>Material</b>	Support: Polypropylene-fleece, Membrane: Polyethylene-foil
<b>Properties</b>	Colour: yellow/black Water impermeability (DIN EN 1928, Method B): > 3,0 bar UV resistance (DIN EN 4892-2): 500h Equivalent air layer thickness (sd) (DIN EN 1931): > 85 m Tensile strength (DIN 1348): > 0,2 Nm / mm <sup>2</sup> Fire class: B2 Temperature resistance: -30°C – +90°C
<b>Chemical resistance</b>	<b>Resistance after 7 days room temperature (internal measurement)</b> Hydrochloric acid 3%: resistant Sulfuric acid 35%: resistant Citric acid 100g / l: resistant Lactic acid 5% resistant Sodium hypochlorite 0.3 g / l: resistant Saltwater (20g / l sea salt): resistant Potassium 3% / 20%: resistant / resistant Alkali 28d / 40 ° / 3% (inspection specification AbP): resistant Alkali (inspection specification ETAG 022 16 weeks): resistant
<b>Miscellaneous</b>	For technical reasons, tolerances in the loss of color of the materials and the pressure are possible. Storage at room temperature in a dry place and protect from direct sunlight. Material should be used within 24 months from dispatch date. Waste disposal: safe, possible as household waste Transport: non dangerous good in accordance to GGVSE / ADR, GGSV See / IMDG
<b>Drawing</b>	