

Heavy Duty Varnishes

Resistance to Mechanical Damage: P1-low/P4-high

Application Steps:

1) Surface Preparation & Joint-crack Repair


- The surface needs to be clean, dry and sound, free of any contamination which may harmfully affect the adhesion of the membrane
- For joints & cracks applied locally Mariflex® PU30-PU40 by application gun

2) Primer


- For absorbent surfaces one layer of Mariseal® 800 is recommended. For non- absorbent surfaces there is no need for primer
- Consumption: ~0,2-0,3kg/m² in one or two layers

3) Varnishes

- Apply the aliphatic polyurethane membrane with high resistance to impact and abrasion Maripur® 7700 glossy/Maripur® 7800 matt
- Consumption: ~0,1-0,2kg/m² in one layer
- Consumption: ~0,1-0,12kg/m² in one layer

UV Resistant 

Heat & Frost Resistant 

Water Vapor Permeability 

Spray Application 



1. Surface Preparation & Joint-crack Repair
2. Mariseal® 800
3. Maripur® 7700/Maripur® 7800



Tips:

1. Aliphatic polyurethane varnishes with high resistance to impact and abrasion!
2. Stability to UV exposure!