

# WÜKOSEAL® 603

## TECHNICAL INFORMATION

**Application:** Waterborne dispersion for coatings of paper, cardboard, glass and aluminium foils.

**Properties and advantages:**

- Strong water resistance
- Good water vapour resistance
- Emulsifier free
- By sufficient drying a stiff transparent film is achieved, which is sealable against itself and aluminium foil

**Technical data:**

Appearance:	transparent
Base:	ethylene-copolymer
Active content:	25.0 + 1.0 %
pH-value:	8.5 + 1.0
Viscosity (DIN 4 mm cup):	40 + 20 s

**Recommended dosage:**

Application system:	roller coating or air-brush
Application quantity:	3 – 10 g/m <sup>2</sup>
Drying:	100 – 160 °C depending on equipment

The dispersion can be diluted with deionised water.  
If you formulate our product please make sure, that the pH-value of your additives is not below pH 8.

**Transport and storage:** Our dispersions are sensitive to frost and heat!  
To be stored and transported between + 5° C and + 35° C.  
Maximum storage time 6 months in originally closed packaging.

**Packaging:** Drums with 150 kg  
Containers with about 1.000 kg