

**TAPECONCURRENT****TAPE OP MAAT**

## Technical datasheet

### 5880

### Water based primer

#### Product description

Primer 5880 has been specially developed as a general-purpose pressure sensitive adhesive base for the packaging industry. 5880 water based primer as an APEO free product.

Having a low glass transition temperature, 5880 primer can be used in many chill applications, where excellent tack is required at low temperatures.

#### Technical data

Technical Property	Value	Unit
Total solids	57-59	%
pH	3.0 - 5.0	-
Viscosity	1000	mPa s
Minimum Film Forming Temperature	0	°C
Glass transition temperature	-34	°C

#### Health and safety

Please refer to the Material Safety Data Sheet for safety and environmental information. 5880 water based primer is not classified as dangerous according to the EU Directive 1999/45/EC and does not require any special labelling.

#### Storage and handling

5880 water based primer containers should be well sealed to prevent evaporation of water and the formation of skin on the surface. The emulsion must be stored at a temperature above freezing. A temperature of 5-25°C for not more than six months is recommended. Higher temperatures will affect quality and cause the formation of crusts and skins, especially if the containers are not tightly closed or subject to direct sunlight for long periods.

**DISCLAIMER** All statements and information listed above regarding this product are typical values for general guidance, these data don't have to be intended as conformity specification. All information and technical data are based on tests we believe reliable but are not guaranteed for accuracy and completeness. The user must test, evaluate, and validate this product before the use, assuming risks and liability of such use. This product and accordingly the specification, may be revised without prior notice. Tapeconcurrent assumes no responsibility for any product failures that occur due to misuse of the materials it provides arising out of the design, fabrication, or application of the products into which the materials are incorporated.