

**CAVIOL[®] 033**

CAVIOL[®] 033 is a water dispersion of poly(vinyl acetate) produced in an emulsion polymerization process.

Product is protected against microbiological contamination.

	Unit	Value	Method
Dry substance content	%	51 - 53	PN-78/C-89403
Brookfield viscosity ⁽¹⁾	mPa·s	5 000 -6000	PN-ISO 2555
pH		4,0 - 7,0	
Density at 23°C	g/cm ³	51 - 53	
Colour		white	

⁽¹⁾ 20 rpm; temp. 23°C

After previous establishments with recipient, dispersions can include other qualitative parameters which we fit individually for requirements of client.

USED

The product is used in paper or graphic industry, in the manufacture of packaging, in production of paper sacks and bags, it can be used for lamination and folding gluing. CAVIOL[®] 033 forms an elastic and strong seam, it has an middle setting time.

CAVIOL[®] 033 could be applied manually or by machine using a standard adhesive application equipment for example, circle or cylinder. Machinery and equipment can be cleaned after use with warm or cold water.

The recommended temperature of work for CAVIOL[®] 033 is 15 - 25°C.

STORAGE

Recommended storage temperature is 5 - 25°C. If stored in such conditions in tightly closed containers CAVIOL[®] 033 does not change its properties in the period of 6 months from the date of production. Protect from frost!