

CHROMO TEXTILE- H2010-WG80

FACE MATERIAL

Woodfree, uncoated, wet-strength, embossed, white, creative paper.

Typical technical values

Basis weight	90	g/m ²	NF Q 03-019
Caliper	108	μ	NF Q 03-016
Opacity	91	%	NF Q 03-011
Smoothness Bekk	10	s	NF Q 03-012
Porosity Bendtsen	676		NF Q 03-075

ADHESIVE

Rubber-resin hotmelt, permanent adhesive.

Typical technical values

Initial Tack (on glass)	14 N	FINAT FTM 9
Adhesion 180° (on glass)	13N /AT/PT	FINAT FTM 1
Application temperature min.	min.-5 °C	
Service temperature	-40 °C - +60 °C	

BACKING

White, wood-free one side siliconised. glassine backing paper.

Typical technical values

Basis Weight	78	g/m ²	ISO 536
Caliper	68	μ	ISO 534
Tensile strength MD	≥6,7	kN/m	ISO 1924
Tensile strength CD	≥3,3	kN/m	ISO 1924

Adhesive performance

This adhesive is characterized by high initial tack and excellent adhesion on a wide variety of surfaces. It shows excellent adhesion also on slightly chilled surfaces. Not suitable for labelling plasticised PVC surfaces.

Heat resistance is weaker compared with dispersion adhesives.

Application and usage

This high quality art label-paper is designed for primary labelling of high and luxury goods. It is also suitable for labelling drinks.

Shelf life

2 years

Storage conditions

23+/-2°C, 50+/-5% RH

Warranty: All statements and recommendation about BUDAVAL products are based on our most-up-date knowledge, experience and tests believed to be reliable but do not constitute a guarantee or warranty. As the product are used outside our control we cannot take responsibility for any damage which may be caused when using the product. This technical information sheet replaces all earlier ones. All information subject to change without notice.

06/2019.