

# Mediatex® BOTTICELLI

Spezifikation (Specification)	Einheit (unit)	Norm (standard)	Wert (value)
Substrat : (substrate)		(DIN 60001)	100% BW 100% cotton
Flächengewicht: (weight)	[g/m <sup>2</sup> ]	(DIN EN ISO 2286-2)	340 ±20
Materialdicke (thickness)	[mm]	(DIN EN ISO 2286-3)	0,65± 0,05
Reißkraft K/S (tensile strength warp/weft)	[daN/5cm]	(DIN EN ISO 13934-1) (or: DIN 53857 T1)	> 70/40
Weiterreißkraft K/S (tear resistance warp/weft)	[N]	(DIN EN ISO 13937-1) (or: DIN 53857 T2)	> 15/12
Weißgrad (whiteness)		( nach Berger)	> 90
Lichtechtheit (light fastness)	[Note] [grade]	(DIN EN ISO 105-B02)	≥ 6
Wassersäule (water pressure test)	[mm]	(DIN EN 20811 ISO 811) (or: DIN 53886)	> 70
Schwerentflammbarkeit: (flame retardant)			nein no
Tintentyp (type of ink)			alle Solventtinten; UV-härt.; HP-Latex all kind of solvent; UV-curable; HP-Latex
Anwendung (use)			innen indoor
Breite : (width)	[cm] [Inch]	(DIN EN ISO 2286-1)	max. Breite: 310* max. width: 122*
Druckseite: (printside)			außen outside
Rollenlänge (length of the roll)		( - )	50 ± 0,5 (width 122); 30± 0,5

The material can, depending on humidity and temperature, shrink until 2-3% . The shrink has to be checked before printing.

The special coating makes Mediatex ® BOTTICELLI to a high-class print medium with a high scratch resistance. In framing systems there is no colour- or coating cracking . The uniqueness of Mediatex ® BOTTICELLI for solvent printing convinces through the strength and the natural and ecologically harmless fibres. These technical features predestine Mediatex ® BOTTICELLI as an high-class print media for long-living art prints.

Mediatex® BOTTICELLI is tested with the following printers::

**Mimaki • Roland • Vutek • Scitex  
Nur • Océ • HP etc.**

Please see for yourself at a test.



\* printside inside

All details are nominal values and are subject to change within usual tolerances (±5%).

The information provided in this document is based on current knowledge and experience. They do not exempt a manufacturer/processor from carrying out their own tests and trials as their in-house handling and manufacturing processes can have a significant range of influences on outcomes. Application, utilisation and processing of products is taking place outside of our control and are therefore the sole responsibility of the manufacturer/processor.

date: 10/2013