

Mediatex® PRESTO

Spezifikation (Specification)	Einheit (unit)	Norm (standard)	Wert (value)
Substrat : (substrate)		(DIN 60001)	100 % PES
Fadendichte K/S (ends/picks)	[Fd/cm]	(DIN EN 1049-2)	21/18
Garnfeinheit K/S (yarn)	[dtex]	(DIN EN ISO 2060)	334/334
Bindung (weave)		(DIN ISO 9354)	Leinwand <i>plain weave</i>
Flächengewicht: (weight)	[g/m ²]	(DIN EN ISO 2286-2)	200 ±10
Materialdicke (thickness)	[mm]	(DIN EN ISO 2286-3)	0,27± 0,02
Reißkraft K/S (tensile strength warp/weft)	[daN/5cm]	(DIN EN ISO 13934-1) (or: DIN 53857 T1)	> 95/80
Weiterreißkraft K/S (tear resistance warp/weft)	[N]	(DIN EN ISO 13937-1) (or: DIN 53857 T2)	>25/25
Weißgrad (whiteness)		(nach Berger)	>100
Lichtechtheit (light fastness)	[Note] [grade]	(DIN EN ISO 105-B02)	≥ 5
Wassersäule (water pressure test)	[mm]	(DIN EN 20811 ISO 811) (or: DIN 53886)	> 400
Luftdurchlässigkeit (air permeability)	[l/dm ²]	(DIN EN ISO 9237) (or: DIN 53887)	< 0,50
Schwerentflammbarkeit: (flame retardant)		DIN 4102 B1, ÖNORM A3800 NFPA 701, CA 1237	ja yes
Tintentyp (type of ink)			alle Solventtinten; UV-härt. <i>all kind of solvent; UV-curable</i>
Anwendung (use)			innen / außen <i>indoor/ outdoor</i>
Breite : (width)	[cm] [inch]	(DIN EN ISO 2286-1)	308* / 252 / 162 / 137 / 110 121,3* / 99,2 / 63,8 / 54 / 43,3
Druckseite: (printside)			außen <i>outside</i>
Rollenlänge (length of the roll)	[m] [feet]	(-)	30 ± 1,0 / 50 ± 1,0 (width 308) 98,45± 3,29 / 164± 3,29

Mediatex® PRESTO is onesided coated with an special polymer with high whiteness, which allows in combination with solvent ink a highly brilliant print at lowest ink wastage. Crinkles, which you can get at the handling, wear off caused by the polymercoating. Mediatex® PRESTO is absolutely water resistant and almost air impermeable. These features lead Mediatex® PRESTO to a perfect printmedia for light covering in fair constructions, for display and outdoor backlits.

Mediatex® PRESTO is tested with the following solvent printers:

AGFA • Mimaki • Mutoh • Roland • Vutek •
Scitex • Seiko • Nur • Océ • etc.
(not for Seiko Colorpainter 64S and HP 9000)

Please see for yourself at a test.

* *printside*: inside

All details are nominal values and are subject to change within usual tolerances (±5).
All information conforms to our latest knowledge and is not legally binding.
Subject to change.

date: 05/2007