

# **Cling-King White Matt PP**

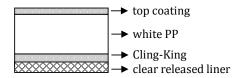
# **FEATURES AND ADVANTAGES:**

- White matt PP with Cling-King, compatible for (eco) solvent and Latex printing.
- Cling-King is full silicon adhesive. With low tack microsuction adhesion, it adheres on smooth surface, such as glass, ceramic, metal. Easy tool, recommended wet installation with neutral water.
- Cling-King can be removed without residue after long-term applying.

#### STANDARD SIZE:

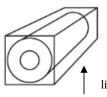
30M×1270mm 50M×1270mm 30M×1370mm 50M×1370mm

## **CONSTRUCTION DRAWING:**



#### PACKAGING:





lid-tray box

## PRINTING INDEX:

0	compatible	(ECO) SOLVENT	UV CURABLE	LATEX	DYE/PIGMENT	OFFSET/FLEXO	SCREEN PRINT	DRY TONER
Δ	testing required	(ECO) SOLVEIVI	Soft UV ink	LITTLIN	DIE/IIGNENI	OTT SET/T BENO	SCINEDIVI INIVI	DICT TONER
×	not compatible	0	0	0	×	0	0	×

# **ADHESION DATA:**

C.	ling-	King	Sid	le

STATIC SHEARING	25mm×25mm	without slide		
(HOLDING POWER)	areas hang 1kg	in 24 hours		
INITIAL ADHESION	GB/T4852-2002	≤100mm		
ROLLING BALL	2#steel ball			

#### PROCESS AND STORAGE:

- Working condition: temperature 15°C/59°F to 30°C/86
   °F, and relative humidity 30% to 60%.
- Application condition: temperature -20°C/-4°F to 60°C /140°F, relative humidity 20% to 80%. Temperature variability within 30min should be less than 15°C difference.
- Storage condition: In original box out of direct sunlight, in temperature 10°C/50°F to 35°C/95°F, relative humidity 20% to 70%
- Shelf life: 12 months under storage condition. Unfinished material should be seal-packed and used up in 6 months.

#### PHYSICAL DATA:

Total thickness 170µm surface,

230um with liner

Weight 190g/M2
Light transmittance 5~12%
Water resistance Medium-high
UV resistance Medium

Relative high temperature

Operating ranges:

Long term (days, weeks)  $40^{\circ}\text{C}/104^{\circ}\text{F}$ Short term (minutes, hours)  $100^{\circ}\text{C}/212^{\circ}\text{F}$ 

#### **NOTICE:**

- Excess UV ink piling should be avoided. Soft UV ink is recommended.
- Surface to be applied must be clean, smooth, dry, and structurally sound, not contain loose paint, nail head, nicks, gouges, or other surface imperfections.
- •For best results apply wet solution to surface (neutral dish detergent or shampoo: water is 1:16). Use squeeze to remove all liquid and bubbles.

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