

**MEGA BOPP DT TOP CHILLER PERM WG62**

**Country of manufacture:** Taiwan

**Applications:** Ski lift tickets, Chiller, Luggage tag, Thermal label.

**Features** Single side matt BOPP synthetic-thermal coating  
Water resistant

## FACE

Property	Unit	Specification	Method
Thickness	µm	95±5%	TAPPI – T411
Base Weight	g/m <sup>2</sup>	75±5%	ISO 536
Smoothness	Sec.	≥800	ISO 5627
Whiteness	%	≥85	ISO 2470
Tensile Strength (MD)	kN/m	≥4.0	ISO 1924
Tearing Strength (CD)	mN	≥300	ISO 1974

## ADHESIVE

Property	Unit	Specification	Method
Type	Acrylic Pressure Sensitive Adhesive		
Loop Tack	N/25mm	8	FTM9
180° Peel Adhesion	N/25mm	12	FTM1
Release Force	g/25mm	7±2	FTM3
Holding Power	Hr/inch <sup>2</sup>	24	JIS Z0237
Application	°C	>0	-
Service Temperature	°C	-5~70	-

## L I N E R

Property	Unit	Specification	Method
Material		Glassine Paper	
Thickness	mm	0.055±5%	ISO 534
Base Weight	g/m <sup>2</sup>	60±5%	ISO 536
Colour		White	

## I M A G E / P R E S E R V A T I O N P R O P E R T I E S

Description	Unit	Specification	Method
Static Sensitivity	70°C	≤0.20	MGS Method
	Max	≥1.00	
Dynamic Sensitivity	Max	≥1.20	MGS Method
Heat Resistance	60°C dry 24hrs	≤0.25	≥1.10
Moisture Resistance	40°C 90% RH 24hrs	≤0.25	≥1.15
Light Resistance	5000Lux 100hrs	≤0.25	≥1.15
Oil Resistance	MGS Method	-	≥1.10
Waterproof	MGS Method	-	≥1.00
Alcohol Resistance	MGS Method	-	≥0.90

B&F Papers has endeavoured to ensure this information is correct; however, we do not accept liability for any error or omission. We reserve the right to update this information without prior notice.

**Note: It is the user's responsibility to test all stock, prior to use, whether the product is suitable for intended application.**

**\*For availability please talk with your sales representative.**

