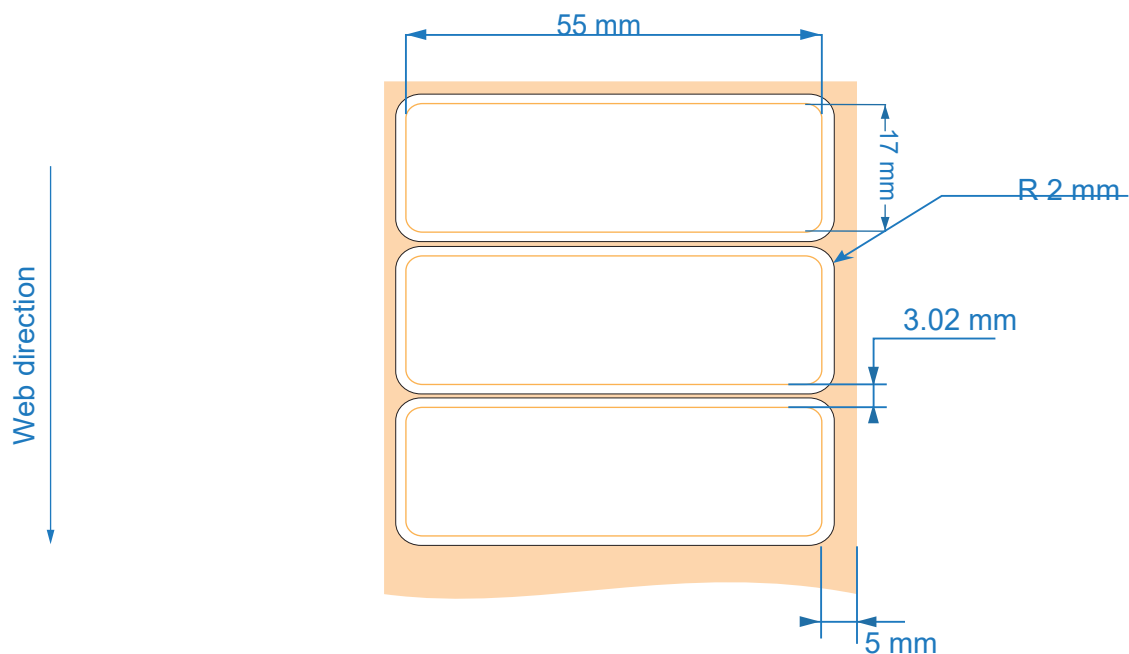




IDANIM
CREATIVE SOLUTIONS

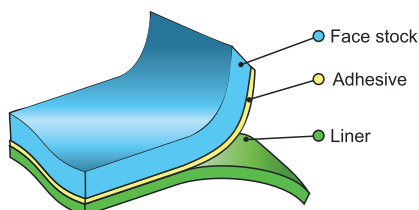
ILBDWPP55X17-1

55x17 mm



CUSTOMER APPROVAL:	IDANIM PN :ILBDWPP55X17-1	CUST PN : 9220122	Importance of the scrolling direction	Packaging
NAME:	MATERIAL : DURABLE POL	DRAWING NR. :	☒ IMPORTANT	6
SIGNATURE:	WINDING : OUT	INNER CORE : 1	☐ NOT IMPORTANT	7
STAMP:	Knife number: 5434	TOLERANCE : $\pm 0,5$ mm		5
	COLORS : ☐ WHITE	SCALE:		8
	☒ CUTTING LINE	Format:		☒
	OBSERVATION :	DATE :1.8.24		
		REVISION: 01		
Idanim creative solutions: Moshe Hess St 7, Lod, Israel, Tel: 08-6225629 Fax: 08-6225629 e- mail: sales@idanimltd.com				

לקוח יקר - הצבעים הינם להמחשה בלבד לכן ייתכנו סטיות בגוון הצבע בין תצוגת מסך לצבע המודפס



General Description:

A thermal transfer printable polyester film with print receptive top-coat, high performance extra permanent acrylic adhesive and glassine liner. This product can be delivered in white, silver and colored polyester.

Face stock



A gloss white polyester film. The smooth surface is covered with a topcoat for excellent ink anchorage.

Thickness:

SI Units

250 micron

Test Method

ASTM D 3652

Adhesive



The adhesive is a permanent acrylic adhesive with good initial tack and high ultimate adhesion onto a variety of substrates including apolar plastics and lacquers

Thickness:
Adhesion from:
Stainless Steel
Glass
Polypropylene
Automotive Paint
PBT
Shear
Probe Track

SI Units

27 micron

Test Method

ASTM D 3652

21 N/ 25mm

FTM 1 (72 hour dwell)

22 N/ 25mm

FTM 1 (72 hour dwell)

18 N/ 25mm

FTM 1 (72 hour dwell)

19 N/ 25mm

FTM 1 (72 hour dwell)

18 N/ 25mm

FTM 1 (72 hour dwell)

50 Hours

FTM 8 (1h dwell /2kg wheat)

720 (459) gram/sq cm

ASTM d 2979

Liner



The liner is a supercalendered glassine paper.

SI Units

56 micron

Test Method

ASTM D 3652

10°C

-40 °C to +150 °C

Shelf life



Material is stable for two years stored at max 21 °C and 50% relative humidity. Damp conditions, excessive heat and/or freezing conditions should be avoided.