



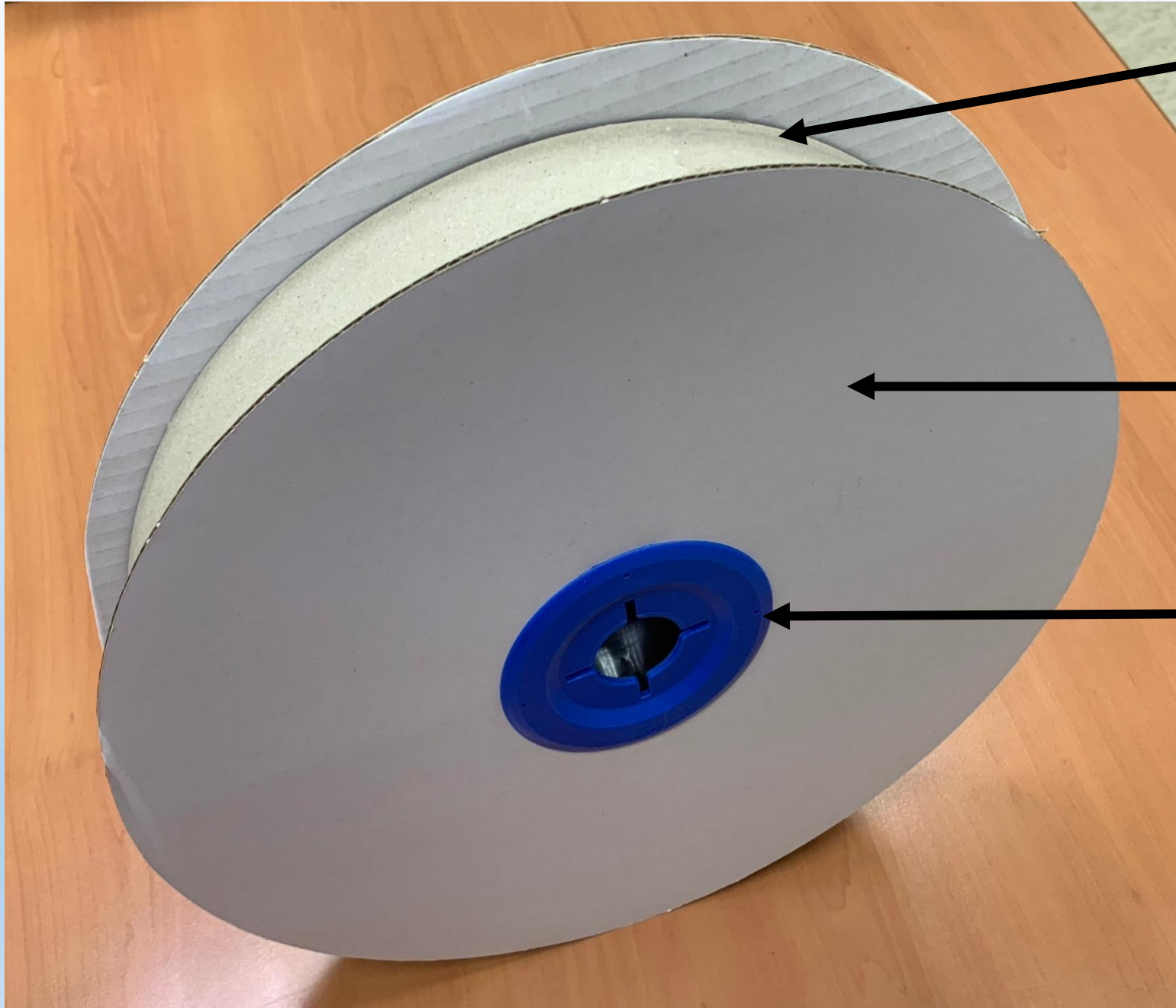
FUZETEC

International Universal Recycling Codes



PAP 22
Paper / Stickers

PP 5
Outer bag



PAP 22
Paper


PAP 20
Corrugated fiberboard

HDPE 2
High density polyethylene

90
SMD Plastic / Aluminium Bag

PAP 22
Paper / Stickers

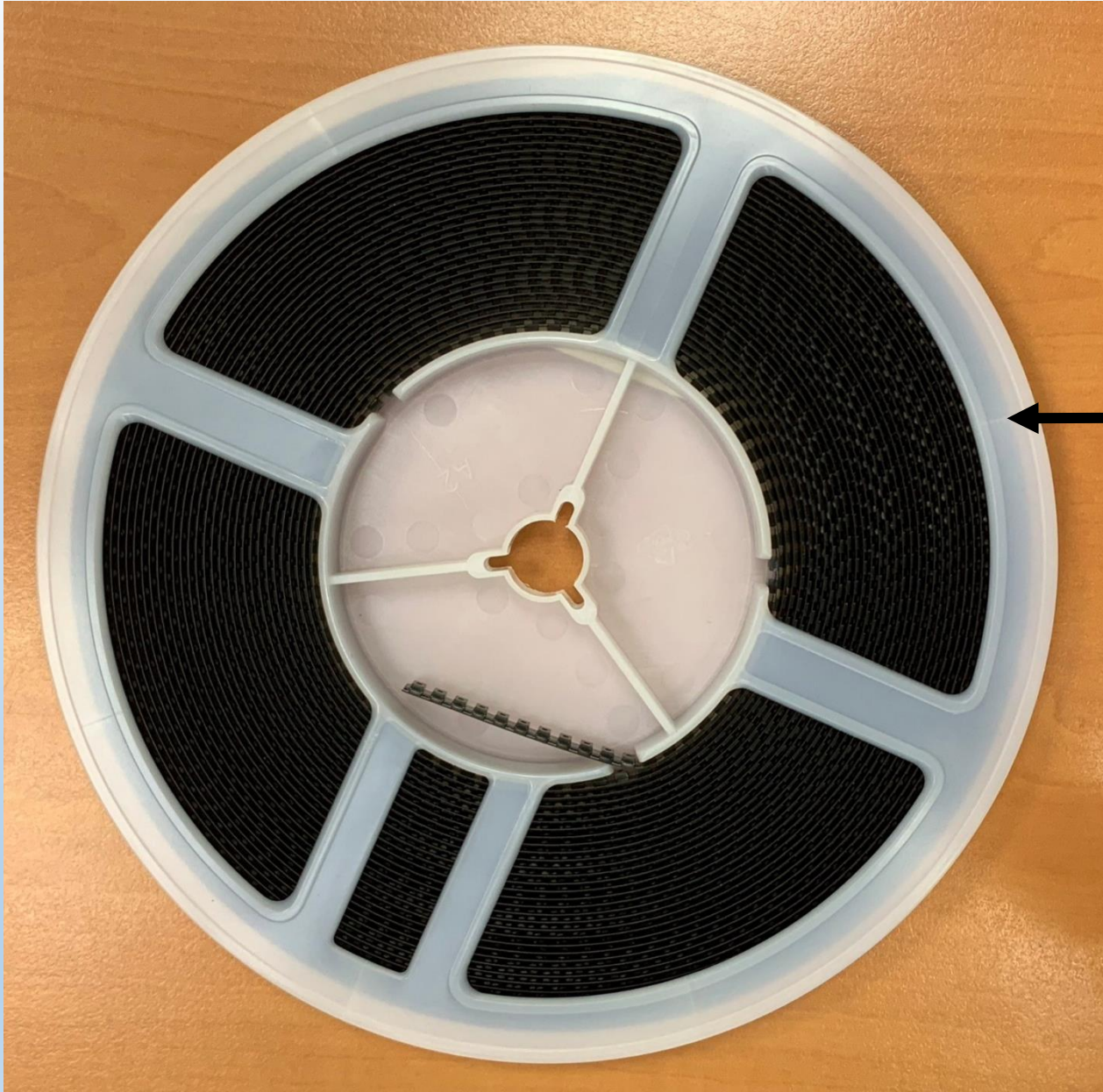
FUZETEC
Part No:FSMD020-1206
Lot No: 2ANX
Quantity: 3000 PCS
P/N:
Recognized:  RoHS HF

 **Caution**
This bag contains
MOISTURE-SENSITIVE DEVICES

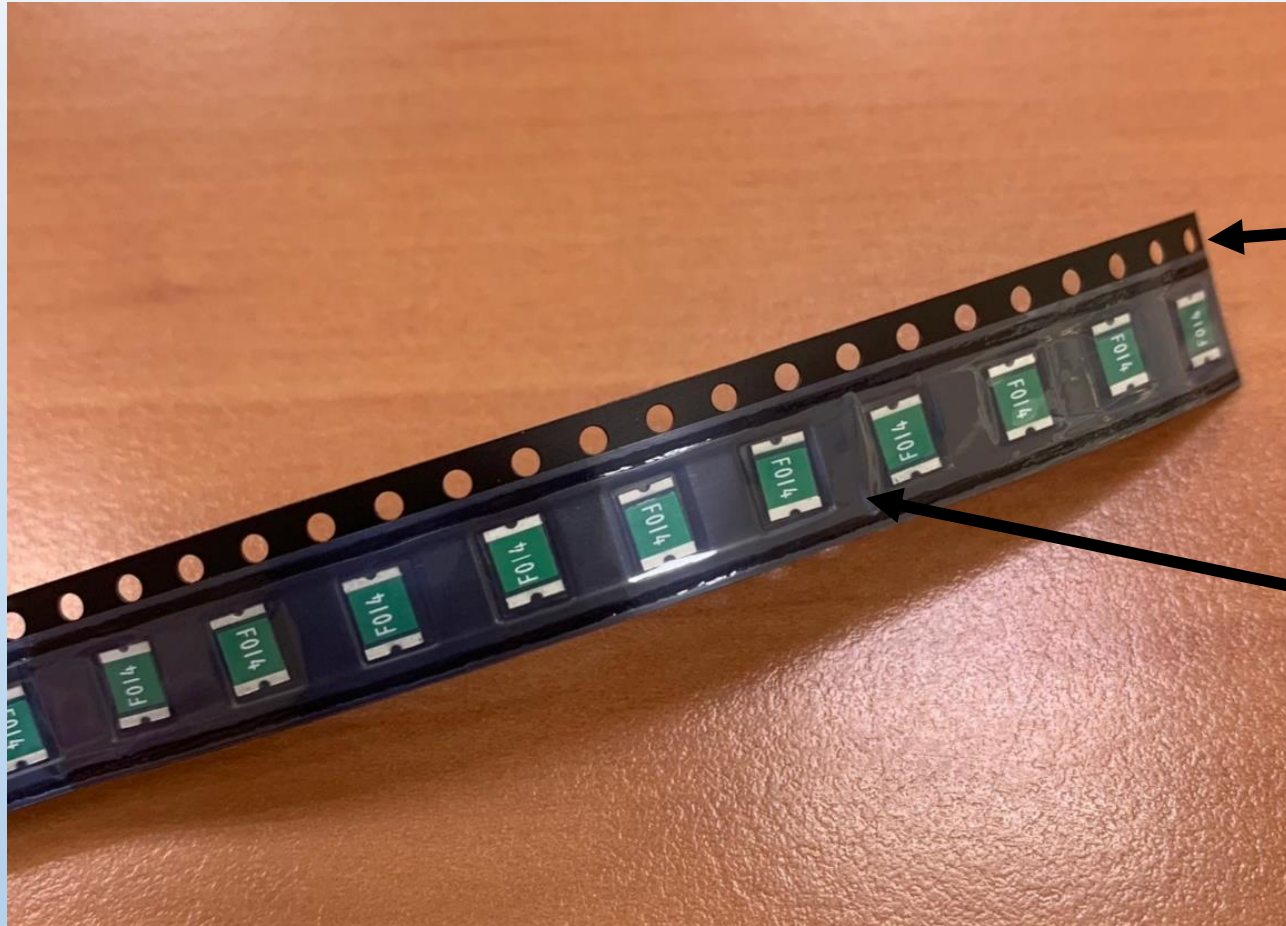
LEVEL
2a

1. Peak package body temperature: 260 °C
2. After bag is opened, devices that will be subjected to reflow solder or other high temperature process must
a) Mounted within: 4 weeks of factory conditions
<30°C/60% RH, OR
b)Stored at <10% RH
3. Devices require bake, before mounting, if:
a) Humidity Indicator Card is > RH 10%
when read at 23±5°C
b)2(a) or 2(b) not met
4. If baking is required, devices may be baked for 48 hours
at 60±5°C

Note: Level and body temperature defined by IP C/JEDEC J-STD-020



PS 6
SMD Reel



PS 6
Carrier tape
Polystyrene (black part)

PET 1
Cover tape
Polyethylene terephthalate
(transparent part)

COBALT DICHLORIDE FREE

Read At Lavender Between
Pink(wet) And Blue(dry)

**BAKE
UNITS
IF PINK**

15%



**BAKE
UNITS
IF PINK**

10%



**CHANGE
DESICCANT
IF PINK**

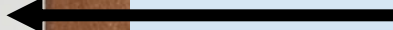
5%

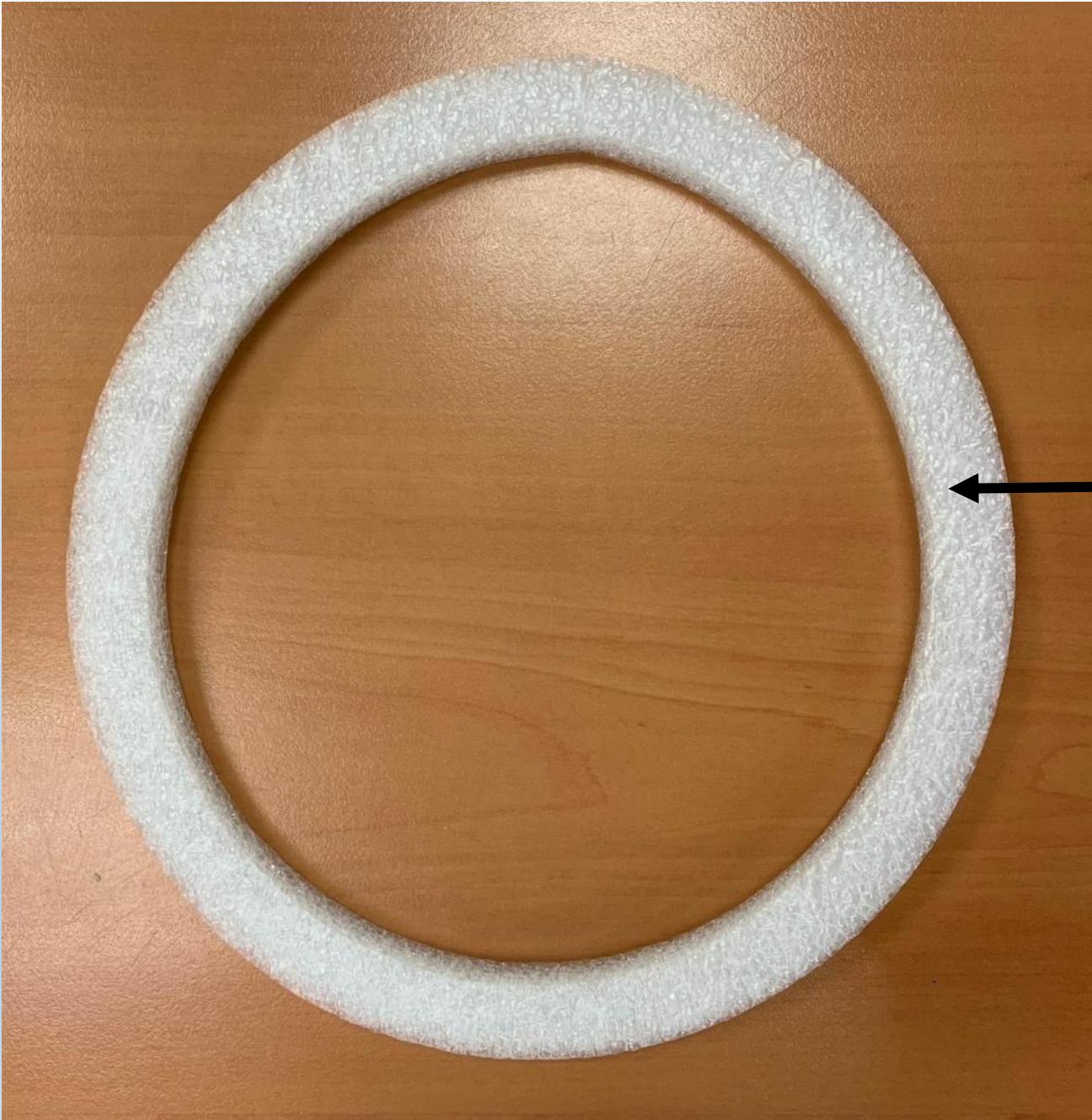


HUMIDETEC[®] HUMIDITY INDICATOR ITEM NO.: AH360E

**DISCARD IF CIRCLES OVERRUN. AVOID
METAL CONTACT.**

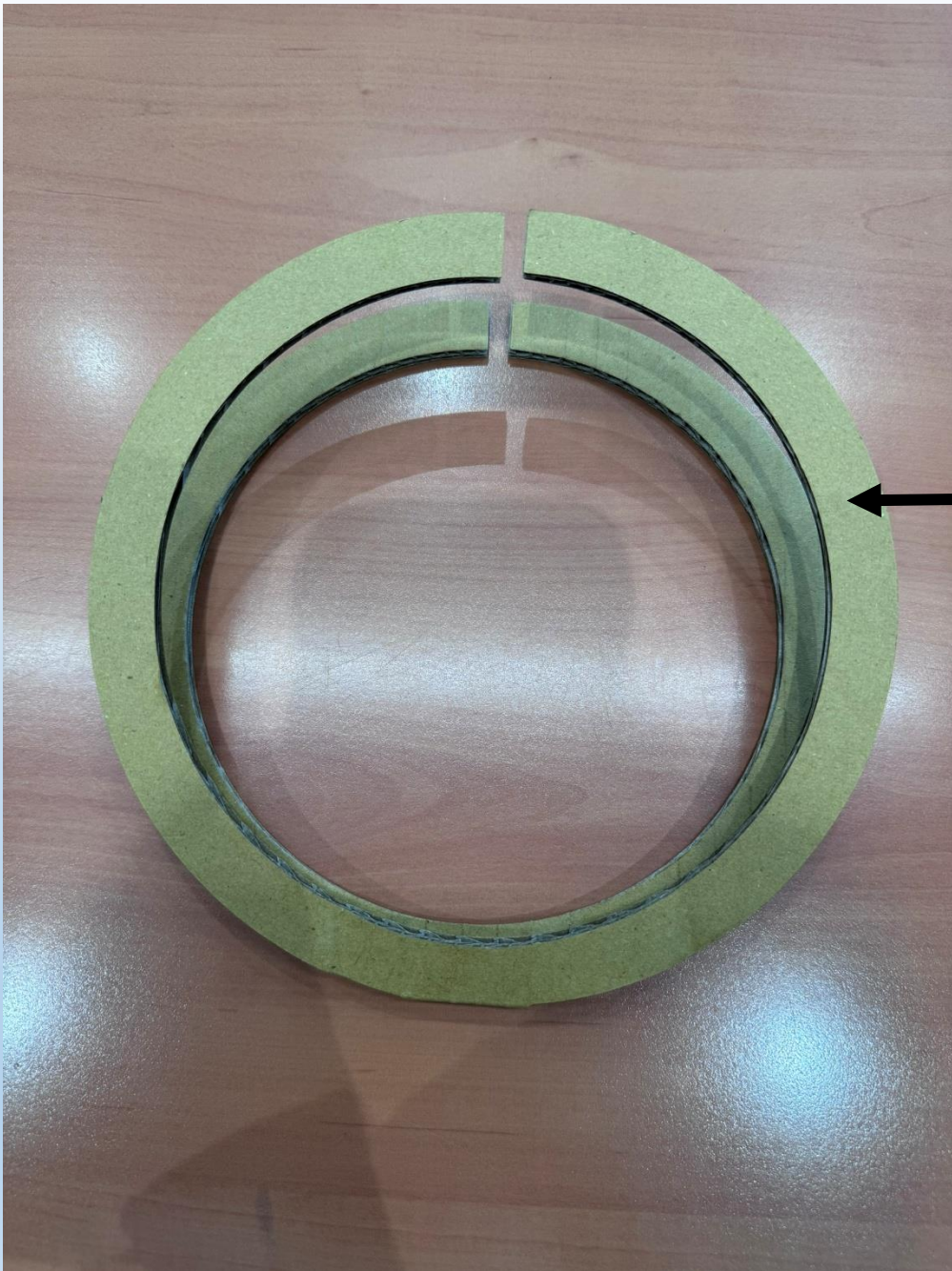
PAP 22
Paper





LDPE 4
SMD Buffering Ring Tap





PAPER 20
SMD Buffering Ring Tap



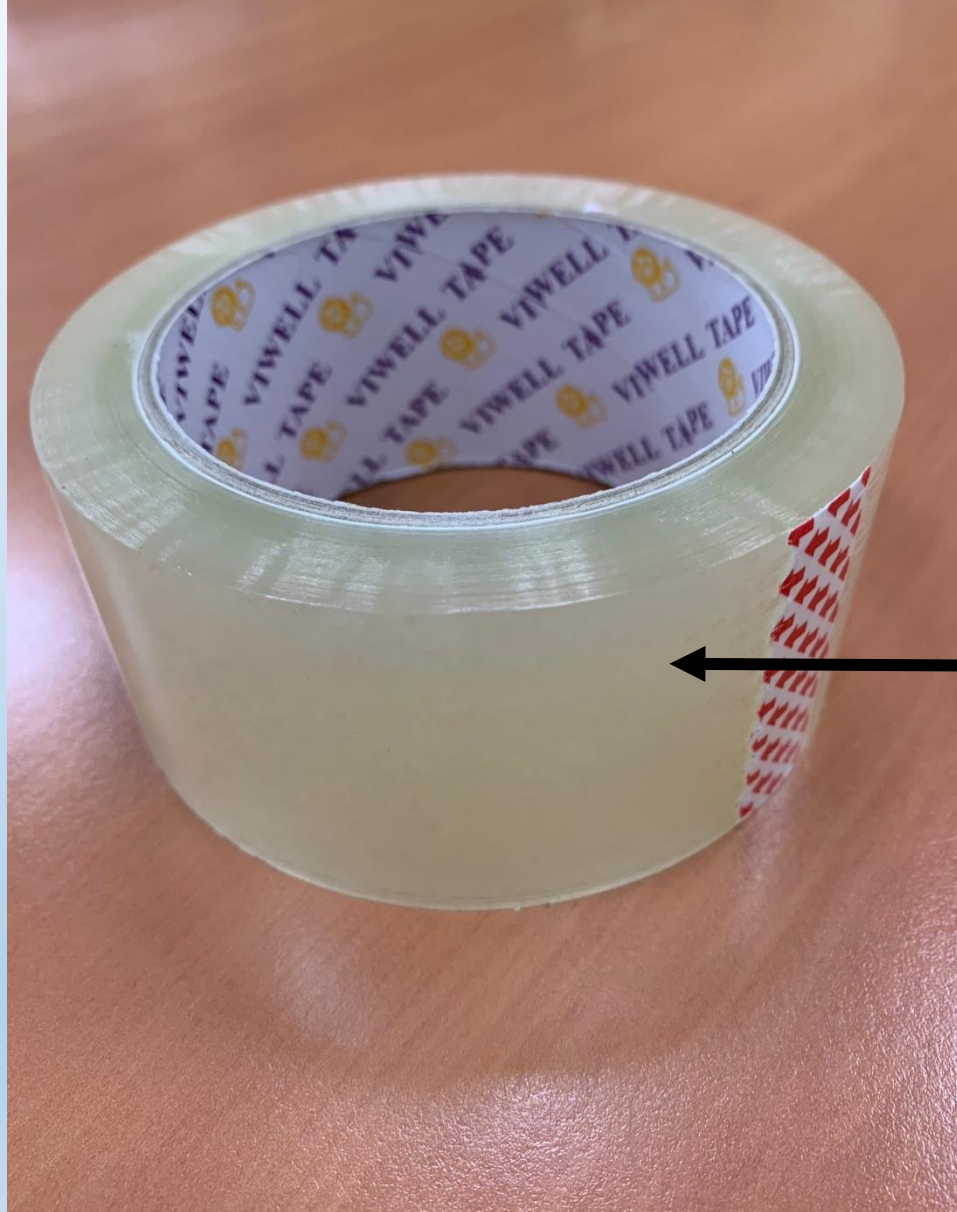
PAP 20
Inner box

PAP 20
Inner box

PAP 20
Inner box



HDPE 2
Buffering air bag
High density polyethylene



LDPE 4
Packaging tape



LDPE 4
Packaging tape

PAP 22
Paper / Stickers

PP 5
Strapping (yellow)

PAP 20
Outer box