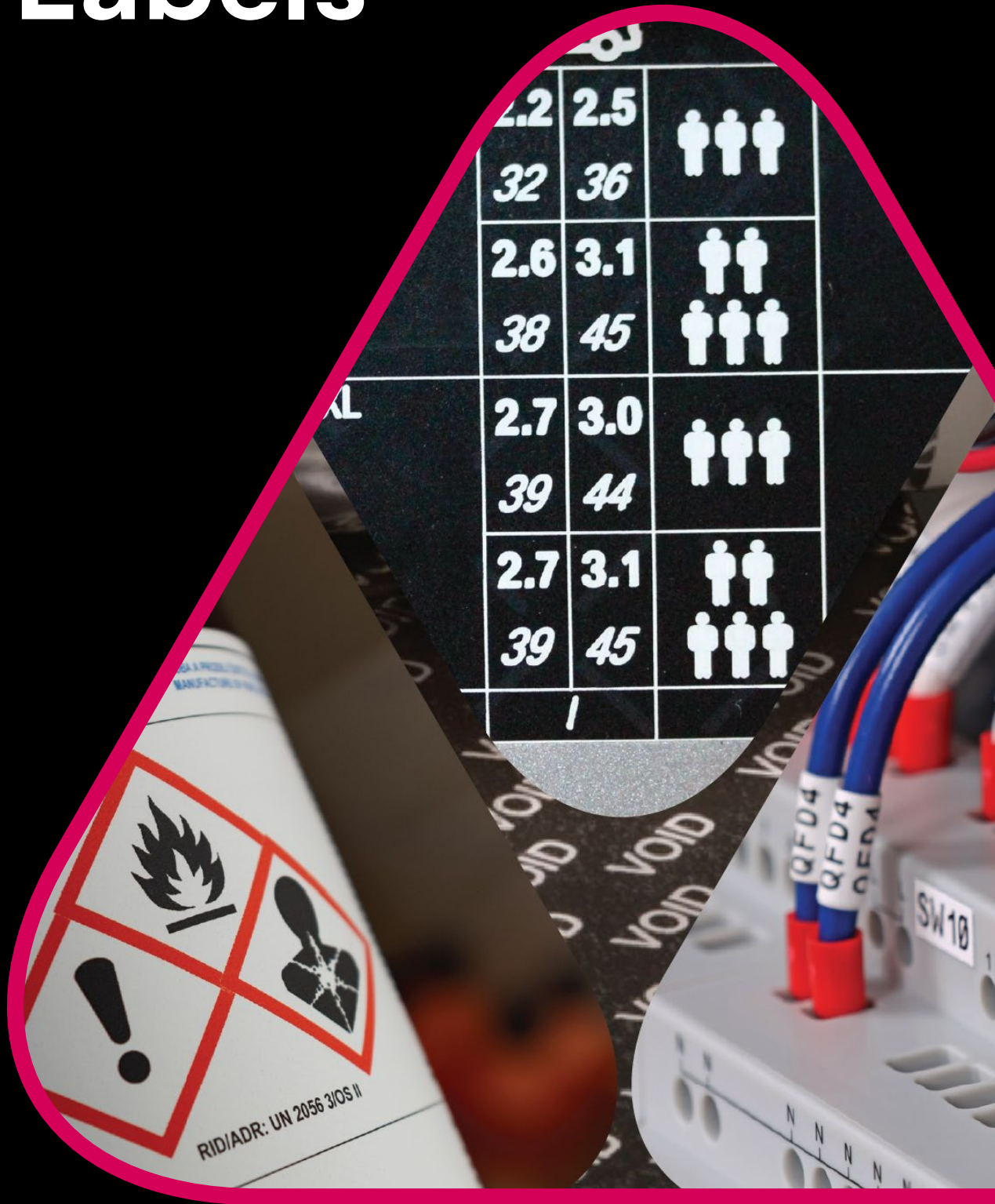


Functional Face Films for Labels



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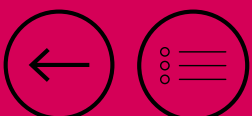
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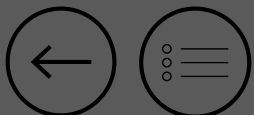
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UV Filter

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Sustainability
Solutions

Printable Top Coated Polyester Facestock for Conventional, TT and UV Inkjet Printing





Printable Top Coated Polyester Facestock for Conventional, TT and UV Inkjet Printing

Properties:

- Superior ink adhesion and increased scuff resistance.
- Printable by conventional print processes: rotogravure, UV flexo, UV offset, UV letterpress, silkscreen, etc.
- Printable by thermal transfer (resin & wax resin ribbons).
- Printable by UV inkjet.
- Additional films available.
- Available in various thicknesses.





Typical Products:

K05013A

50 micron Glossy White PET Film

K05073B

50 micron Super Clear PET Film

A05069

50 micron Matte Silver PET Film

A05073B

50 micron Glossy Silver PET Film

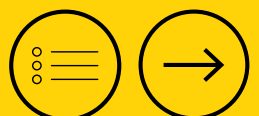
***K05009T**

*50 micron Matte White PET Film
(CITC)*

***K05000**

*50 micron Matte Translucent PET
Film (CITC)*

** not for UV inkjet*



Printable Top Coated Polyester Facestock for Laser Printing





Printable Top Coated Polyester Facestock for Laser Printing

Properties:

- Universal top coat for monochrome, colour laser printers and copiers (Xeikon, Canon, Xerox, OKI, HP, Kyocera etc.).
- Excellent print adhesion.
- Good lay-flat, non-distorting thermally stable film.
- High chemical and scuff resistance.





Typical Products:

K05070U

50 micron Clear PET for Laser

K05071U

50 micron Glossy White PET for Laser

K05009T

50 micron Matte White PET Film (CITC)

K05000

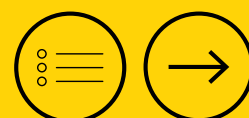
50 micron Matte Translucent PET Film (CITC)

A05050

50 micron Matte Silver PET Film (CITC)

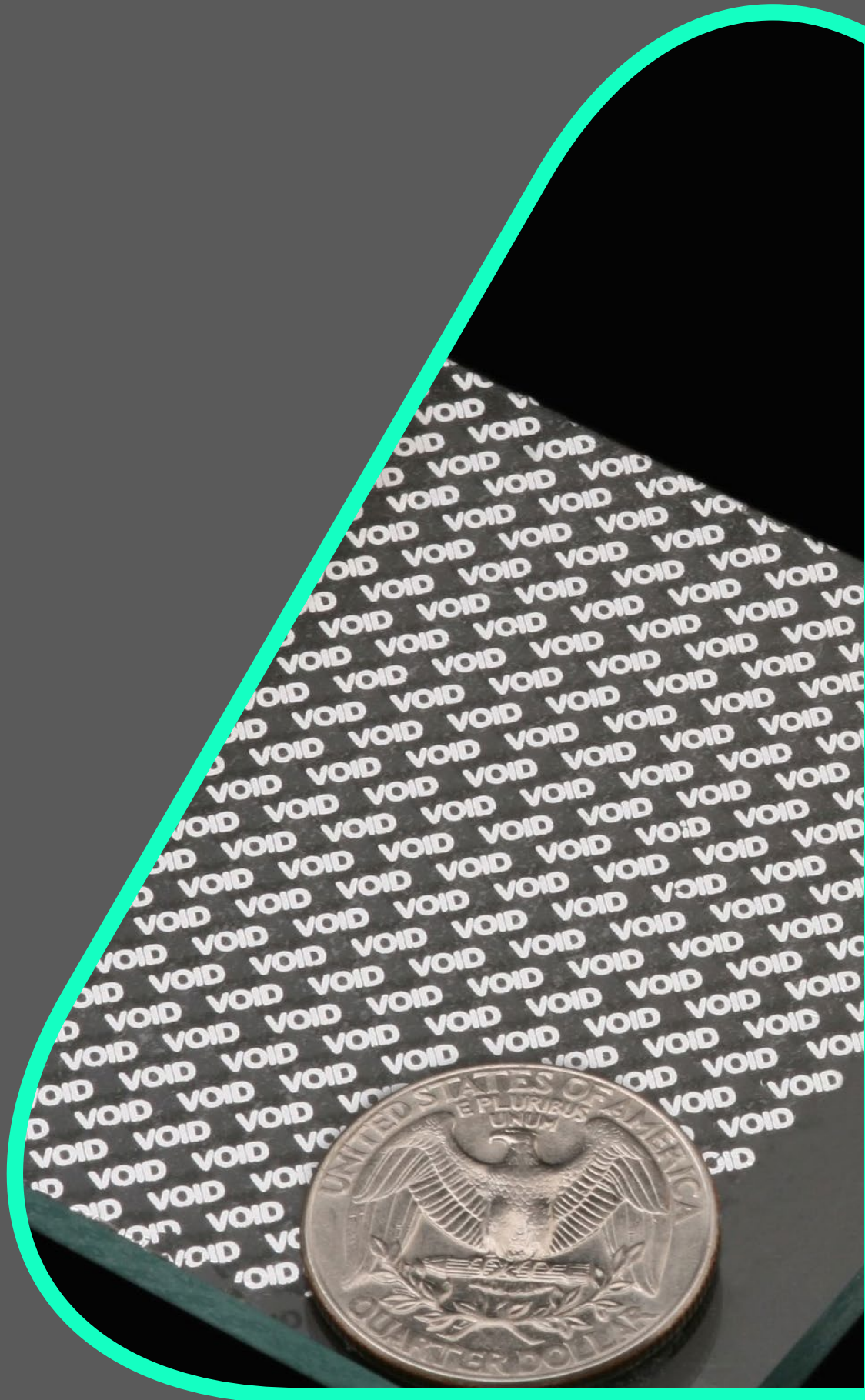
A03650

36 micron Matte Silver PET Film (CITC)



Tamper Evident & Security Printable Polyester Facestock

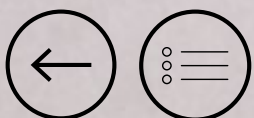




Tamper Evident Printable Polyester Facestock

Properties:

- Tamper evident footprint message (Void or other) revealed if label removed or tampered with.
- Optional additional security elements: destructible print, fluorescent UV, permanent and unresealable colour change.
- Printable by conventional, UV inkjet and thermaltransfer.
- Additional films available.



Tamper Evident Typical Products:

K050V1

50 micron Glossy White TE PET with Non-visible White Void

K050V1JO4

50 micron Glossy White TE PET with High-opacity Void

A050V2A

50 micron Glossy Silver TE PET with Non-visible Silver Void

A050VM1

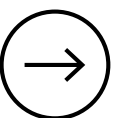
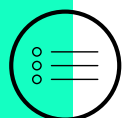
*50 micron Matte Silver TE PET with Fine-print Mini Void
with Dry Release No-Tack Layer*

A050D09

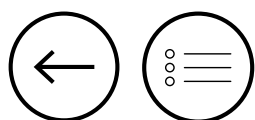
*50 micron Matte Silver TE PET with Silver Checkerboard
Message*

K050V2A

50 micron Clear TE PET with Non-visible Void



Printable Luminescent Label





Properties:

- Security labeling - anti-counterfeit and brand identity verification.

Typical Products:

E050LUB

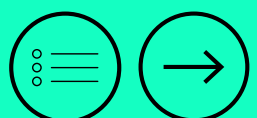
50 micron Clear TC Luminescent BOPP

E060UV1W

60 micron White TC Luminescent BOPP

K036UV1

36 micron Clear TC Luminescent PET



Laser Beam Imprintable Coated Polyester Film - Laser Etch



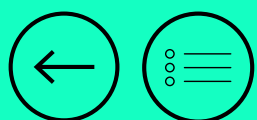


Laser Beam Imprintable Coated

Polyester Film - Laser Etch

Properties:

- Laser ablative by Nd YAG continuous wave or pulsed laser.
- Thin coating for faster processing and less emissions, saving costs in energy and time.
- Thermally stabilized film ensures excellent handling.
- High intensity of color.
- No discoloration, fading or degradation.
- Low debris emission.
- High image resolution.



VEHICLE TYPE: PASSENGER CAR
MOTOREN WERKE AG

PC/VT 04/02

1970 kg

(VANT) 1970 kg

(ARRIERE) 1970 kg

2345TEST12345



Label Marker E
Field Size 180x180 mm
High Speed Marking 3

Eduard Huber +49 (0) 8131 704 138 22.07.2004

✱ WBABN12345TEST123

Mark 1.92 sec
Cut 1.40 sec

For your and everybody's safety. Incorrect tire pressure can lead to
tyre, tire destruction).
La pression des pneus est essentielle pour votre sécurité et celle des autres. Une pression
incorrecte peut entraîner de graves collisions (perte de stabilité du véhicule, destruction de pneu).

Recommended tire size	Vehicle capacity / Charge utile		1058 lbs		480 kg	
	Designated seating capacity nombre de places designé	5	front / avant 2		rear / arrière 3	
	Cold tire inflation pressure/ Pression de gonflage à froid		kPa	psi	kPa	psi
	Max. vehicle weight limit / Charge max. autorisée du véhicule		270	39	320	46
	Load up to / Charge jusqu'à 4 persons / personnes		▲ 270	▲ 39	● 320	● 46
			■ 420	■ 61	■ 420	■ 61
			220	32	260	38
			▲ 220	▲ 32	● 260	● 38
			■ 420	■ 61	■ 420	■ 61

BMW

7 777 777 b

Unleaded Gas
Premium



minimum 91
See owner's manual
for details

Mark 2.50 sec
Cut 1.60 sec



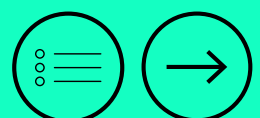
Typical Products:

B05019SR41

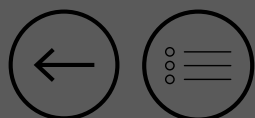
50 micron Black Glossy Laser Etch PET Film
with Hardcoat

B05019

50 micron Black Glossy Laser Etch PET Film



Flame Retardant Printable Polyester Facestock





WARNING



Lithium-Ion Batteries



Handle with Care



Do Not Disassemble



Keep Away from Heat



Flame Retardant Printable Polyester Facestock

Properties:

- Flame retardancy rating per UL 94 VTM-0.
- Halogen free.
- Ecologically sound - Heavy metal, PBB and PBDE free.
- Printable by thermal transfer and conventional print processes.
- Cost effective flame retardant solution.
- Additional films available.





Typical Products:

K012FN2

12 micron Translucent Matte

A012FN6

*12 micron Matte Metalized FR TC Coated
Two Sides*

K023FN6

23 micron Matte White, Coated Two Sides



Heat Resistant Printable Polyester Facestock for Tire Vulcanization Label



TIRE ID & SERIAL DATA



ADT987654321

SERIAL NO: ADT987654321

BARCODE ID: T26065B09

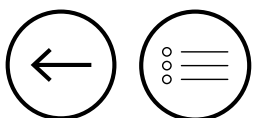
TYPE: AT TIRE – RADIAL

DOM: 14/2026

PLT: AD-IL-01 BATCH: B7120



Heat Resistant Printable Polyester Facestock for Tire Vulcanization Label





Properties:

- High temperature resistance (175°C/25min).
- Low shrinkage.
- No (or very slight) discoloration.
- Abrasion resistant.
- Excellent printability for barcode by thermal transfer; K10071U is ideal for UV inkjet and universal laser printing.

Typical Products:

K12534P

125 micron Glossy White PET Film

K10034

100 micron Glossy White PET Film



Solvent Resistant Printable Polyester Facestock (Thermal Transfer – Ricoh B110CU)





Solvent



- Avoid contact with the body of any kind.
- Substances harmful to the fetus or mutagenic.
- If you feel unwell, consult a doctor immediately.
Be especially careful with carcinogens.
When required, comply with the specifications of each substance.

Solvent



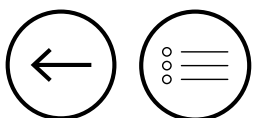
- Avoid contact with the body of any kind.
- Substances harmful to the fetus or mutagenic.
- If you feel unwell, consult a doctor immediately.
Be especially careful with carcinogens.
When required, comply with the specifications of each substance.

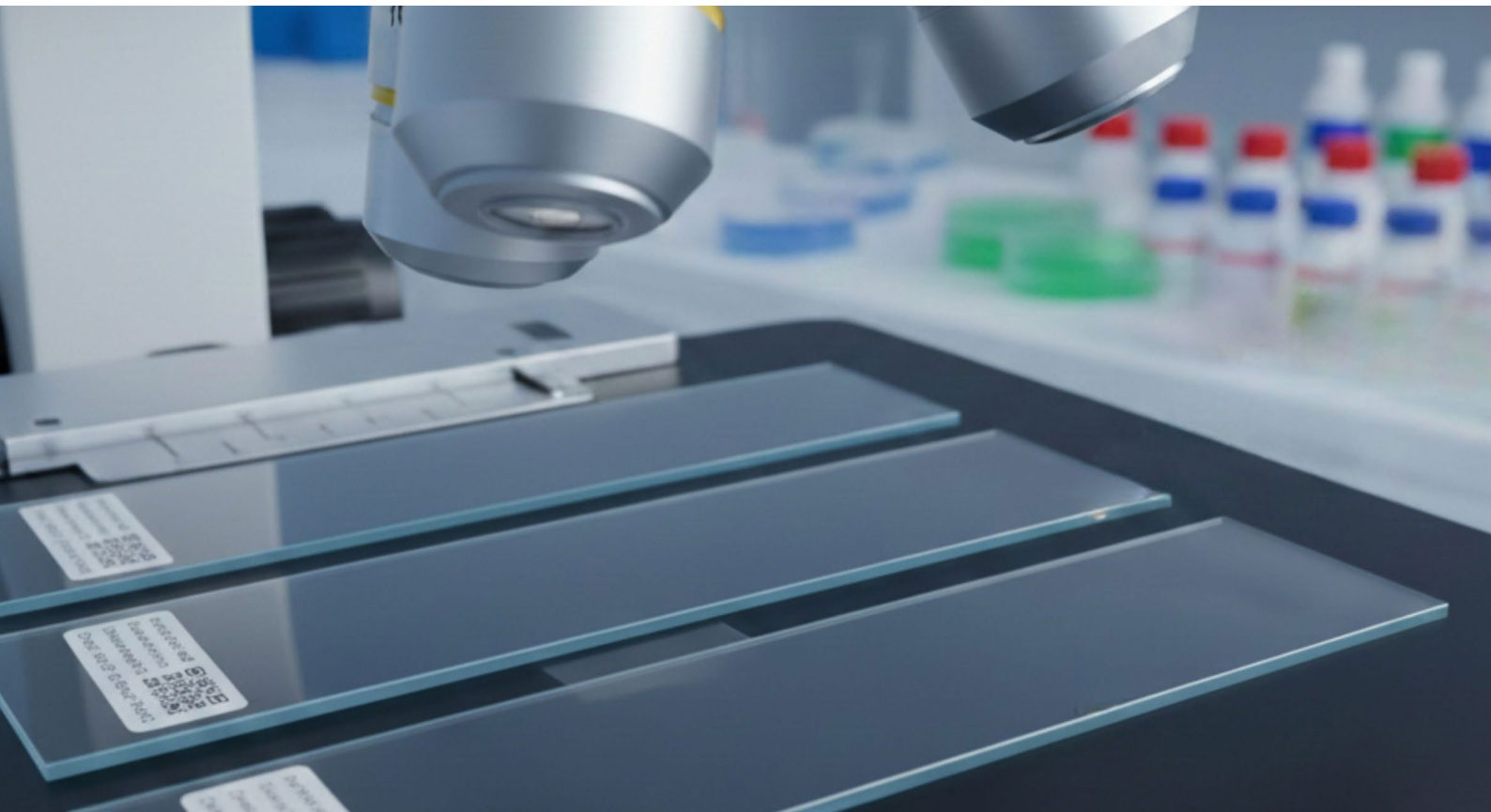


Solvent Resistant Prinable Polyester Facestock (Thermal Transfer – Ricoh B110CU)

Properties:

- Superior chemical resistance:
 - MEK
 - Toluene
 - IPA
 - Ethanol
 - Water
- Superior durability with no additional overlamine.
- Printable by Ricoh B110CU ultra resistant TT print ribbon.
- Additional films available.





Typical Products:

K050SRTC

50 micron Glossy White PET Film

K05077B

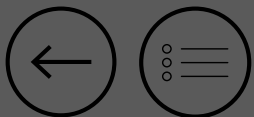
50 micron Glossy White PET Film

K05077BM

50 micron Matte White PET Film



Printable Technical Textile Label

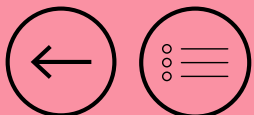




Printable Technical Textile Label

Properties:

- Printable by UV flexography and silkscreen.
- Printable by thermal transfer.





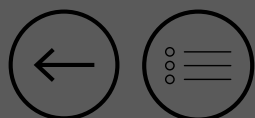
Typical Products:

A023WMSVHA

*23 micron Opaque Matte White with Dry
Heat-activated Adhesive*



Label Face Stock for Water-based Inkjet Print Technology





Label Face Stock for Water-based Inkjet Print Technology

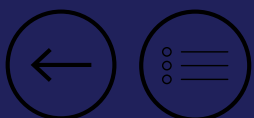
Properties:

- Excellent ink adhesion.
- Durable coating.
- Optional - White film.

Typical Products:

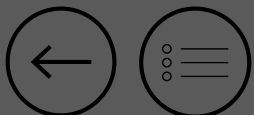
K03623N

*55 micron Translucent PET for Desktop
Water-based Inkjet and Laser Printers*





Static Dissipative Printable Polyester Facestock

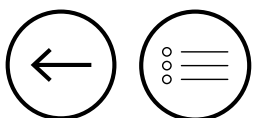




Static Dissipative Printable Polyester Facestock

Properties:

- Non-migrating permanent static dissipative topcoat.
- Surface resistivity 10⁶-10⁸ ohm/sq.
- Chemical and abrasion resistant.
- Printable by conventional/TT, toner-based printers and UV inkjet.
- Other options - White film and different thicknesses.





Typical Products:

K0232CCR

*23 micron Anti-Static Clear rPET,
Coated One Side*

K0362CC

*36micron Anti-Static Clear PET,
Coated One Side*

K0502CC

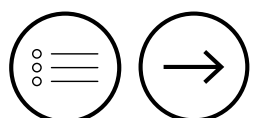
*50 micron Anti-Static Clear PET,
Coated One Side*

K1002CC

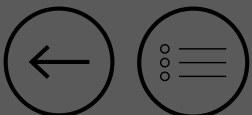
*100 micron Anti-Static Clear PET,
Coated One Side*

K1001CG

*100 micron Anti-Static Clear PET,
Coated Two Sides*



Weatherable Overlamine PET Film

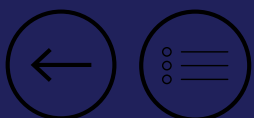




Weatherable Overlamine PET Film

Properties:

- Excellent weatherability - Validated for long-term outdoor protection.
- Extreme durability - Up to 15 years of outdoor protection.
- Economical alternative to Acrylic or Fluoropolymeric films.
- Good optical clarity.
- Good processability and handling.



Typical Products:

K050XPC2

50 micron...

K050XP12

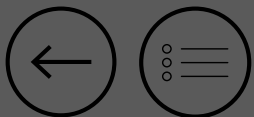
50 micron...

K050XP6

50 micron...



UV Filter





REMEDI

Vaccine

Trivalent
vaccine
diphtheria
tetanus and
pertussis
(DTP)

LOT no:
168966 145

Single dose
0.5 ml



Visit our
website:

**AVERY
DENNISON**

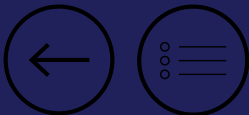


UV Filter

Properties:

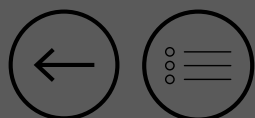
Typical Products:

K036XPP2
36 micron UV Filter, Reverse Side Treated





Sustainability Solutions



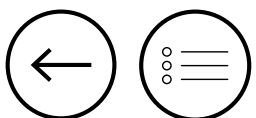


Sustainability Solutions

Printable Top Coated rPET for Conventional, TT and UV Inkjet Printing

Properties:

- Superior ink adhesion and increased scuff resistance.
- Printable by conventional print processes: rotogravure, UV flexo, UV offset, UV letterpress, silkscreen, etc.
- Printable by thermal transfer (resin & wax resin ribbons).
- Printable by UV inkjet.
- Additional films available.
- Available in various thicknesses.





rPET Typical Products:

A03650R

36 micron Clear Metallized Film, Matte Top Coat

K05025RP7

50 micron Clear Film, Top Coat

K05013ER7

50 micron White Film, Clear Top Coat

K05009MT2R

50 micron White Film, Matte Top Coat

K05000RP7

50 micron Translucent, Matte Top Coat

