



## CHARACTERISTICS

- 2mm polyester topcoated
- Color and finish, bright chrome
- Permanent acrylic adhesive
- 90# polycoated, 2 sides, layflat liner
- 2 year outdoor durability
- UL recognized product
- Versatile material for use with a wide range of ink systems and print methods

## RECOMMENDED USE

- OEM labels
- Decorative trim
- Point-of-purchase displays
- Product identification

## MARKETS:

- Food and beverage
- Cosmetics
- Household cleaners
- Sport goods and leisure
- Health and fitness

### PRINT METHODS

#### SCREEN PRINTING



#### KAMMANN ECO-PRESS



#### FLEXOGRAPHIC



#### DIGITAL PRINTING

**MIMAKI JFX500-2131**  
(large format UV flatbed)

**HP INDIGO S5600**



P/N: 100099 MATERIAL\_INSERT\_2021





## CHARACTERISTICS

- 2mm polyester topcoated
- Color and finish, brushed chrome
- Permanent acrylic adhesive
- 90# polycoated layflat liner
- 2 year outdoor durability
- UL recognized product
- Versatile material for use with a wide range of ink systems and print methods

## RECOMMENDED USE

- OEM labels
- Decorative trim
- Point-of-purchase displays
- Product identification

## MARKETS:

- Food and beverage
- Cosmetics
- Household cleaners
- Sport goods and leisure
- Health and fitness



### PRINT METHODS

#### SCREEN PRINTING



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#### FLEXOGRAPHIC



#### DIGITAL PRINTING

**MIMAKI JFX500-2131**  
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**HP INDIGO S5600**





## CHARACTERISTICS

- Ideal for application to irregular, curved and corrugated surfaces
- 7 years outdoor durability
- Gloss white finish
- 480, medium tack acrylic adhesives
- 90# polycoated layflat liner
- Chemically resistant
- Recyclable material

## RECOMMENDED USE

- Recreational vehicles
- Automotive and marine applications
- Fleet graphics
- Service station graphics
- Architectural graphics and signage
- Pre-spaced decals
- Product identification
- Name badges

## MARKETS:

- Sporting goods and leisure
- Health and fitness
- Automotive
- Convenience stores
- Agriculture
- Outdoor power equipment and power tools
- Medical equipment
- Major and small appliances

## PRINT METHODS

### SCREEN PRINTING



### KAMMANN ECO-PRESS



### FLEXOGRAPHIC



### DIGITAL PRINTING

**MIMAKI JFX500-2131**  
(large format UV flatbed)

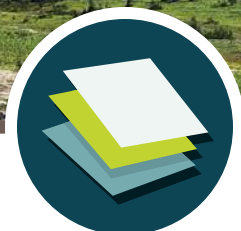
**MIMAKI JV33-160 & JV300**  
(roll-to-roll)

**HP INDIGO S5600**



P/N: 100099 MATERIAL\_INSERT\_2021





## CHARACTERISTICS

- Good dimensional stability
- 2 years outdoor durability
- Gloss clear finish
- 2mm print-receptive clear polyester
- 90# polycoated layflat liner
- Permanent acrylic adhesive
- Usable with wide array of ink systems and print methods

## RECOMMENDED USE

- Promotional decals
- Bumper strips
- Point-of-purchase
- Product identification
- Two-way window graphics
- Can be utilized as a protective over-lamination

## MARKETS:

- Food and beverage
- Cosmetics
- Household cleaners
- Sport goods and leisure
- Health and fitness



## PRINT METHODS

### SCREEN PRINTING



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### FLEXOGRAPHIC



### DIGITAL PRINTING

**MIMAKI JFX500-2131**  
(large format UV flatbed)

**HP INDIGO S5600**





## CHARACTERISTICS

- Repositionable pressure activated adhesive
- Perfect for indoor/outdoor use
- Chemically resistant
- Available in a wide variety of colors and finishes
- Suitable for application to irregular and curved surfaces

## RECOMMENDED USE

- Indoor/outdoor graphics and signage
- Fleet vehicles and striping
- Point-of-purchase
- Wall graphics
- Recreational vehicles
- Marine applications
- Labels and decorative graphics

## MARKETS:

- Sporting goods and leisure
- Health and fitness
- Automotive
- Convenience stores
- Agriculture
- Outdoor power equipment and power tools
- Medical equipment
- Major and small appliances
- Point-of-purchase signage
- Food and beverage
- Retail

## PRINT METHODS

### SCREEN PRINTING



### KAMMANN ECO-PRESS



### FLEXOGRAPHIC



### DIGITAL PRINTING

**MIMAKI JFX500-2131**  
(large format UV flatbed)

**MIMAKI JV33-160 & JV300**  
(roll-to-roll)

**HP INDIGO S5600**





## CHARACTERISTICS

- Excellent fabrication qualities
- Available in solid or translucent colors
- Weatherproof, durable, and lightweight
- 2mm to 12mm thick
- Several material formulations available
- Can be made anti-static or conductive
- 3-year outdoor durability with UV enhancements
- Recyclable material

## RECOMMENDED USE

- Package construction
- ESD packaging electronics
- Point-of-purchase displays
- Agricultural signage
- Indoor/outdoor retail signage
- Industrial packaging
- Political signage
- Advertising signage

## MARKETS:

- Agriculture
- Political
- Schools
- Retail
- Convenience stores

## PRINT METHODS

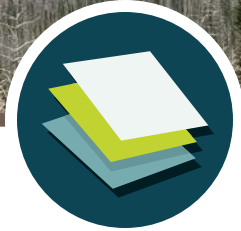
### SCREEN PRINTING



### DIGITAL PRINTING

**MIMAKI JFX500-2131**  
(large format UV flatbed)





## CHARACTERISTICS

- Good dimensional stability
- Up to 3 years outdoor durability
- Gasoline and solvent resistant
- Multiple colors available
- General purpose decal stock
- 3.4mm or 8mm thick
- Recyclable material

## RECOMMENDED USE

- Signage
- OEM and ANSI decals
- Nameplates
- Die cut lettering
- Point-of-purchase
- Warning and danger decals
- Industrial decals
- Pre-spaced decals
- Decorative and informative graphics

## MARKETS:

- OEM
- Electronics
- Medical devices and equipment
- Major and small appliances
- Sporting goods and leisure
- Health and fitness
- Automotive
- Food and beverage
- Outdoor power equipment and power tools

## PRINT METHODS

### SCREEN PRINTING



### KAMMANN ECO-PRESS



### FLEXOGRAPHIC



### DIGITAL PRINTING

**MIMAKI JFX500-2131**  
(large format UV flatbed)

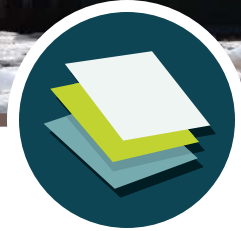
**MIMAKI JV33-160 & JV300**  
(roll-to-roll)

**HP INDIGO S5600**



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## CHARACTERISTICS

- Low to no iridescence
- Enhanced scratch resistance
- Excellent abrasion resistance
- Recyclable material
- Outstanding die cutting and embossing qualities
- Excellent resistance to common cleaners and industrial solvents
- First and sub surface printability
- Compatible with UV and solvent ink systems
- Indoor use
- UV LED curing

## RECOMMENDED USE

- Equipment nameplates
- Embossed keypads
- OEM decals
- Backlit signage
- Product identification
- Functional overlays
- Clear
- Hard coated

## MARKETS:

- OEM
- Electronics
- Medical devices and equipment
- Major and small appliances
- Sporting goods and leisure
- Health and fitness
- Automotive
- Food and beverage

## PRINT METHODS

### SCREEN PRINTING



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### DIGITAL PRINTING

**MIMAKI JFX500-2131**  
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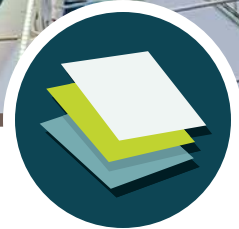
**HP INDIGO S5600**



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## CHARACTERISTICS

- 2mm polyester topcoated
- Color and finish, matte chrome
- Permanent acrylic adhesive
- 90# polycoated layflat liner
- 2 year outdoor durability
- UL recognized product
- Versatile material for use with a wide range of ink systems and print methods

## RECOMMENDED USE

- OEM labels
- Decorative trim
- Point-of-purchase displays
- Product identification
- Decals

\* Can be combined with crystal-line doming

## MARKETS:

- Food and beverage
- Cosmetics
- Household cleaners
- Sport goods and leisure
- Health and fitness

### PRINT METHODS

#### SCREEN PRINTING



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#### FLEXOGRAPHIC



#### DIGITAL PRINTING

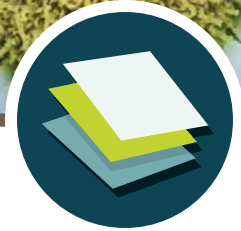
**MIMAKI JFX500-2131**  
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**HP INDIGO S5600**



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## CHARACTERISTICS

- Superior ink adhesion
- High definition of colors
- High impact polystyrene
- Recyclable material
- Long shelf life guaranteed to print for one year with proper storage
- Suitable for die cutting, punching, and shear cutting

## RECOMMENDED USE

- Indoor posters
- Product identification
- Shelf danglers and name tags
- Point-of-purchase
- Hang tags
- Point-of-purchase signage
- Shelf strips
- 2-sided signage

## MARKETS:

- Point-of-purchase markets
- Retail
- Convenience stores
- Office/schools/businesses
- Advertising agencies
- Financial/government
- Pro-sports

## PRINT METHODS

### SCREEN PRINTING



### KAMMANN ECO-PRESS



### FLEXOGRAPHIC



### DIGITAL PRINTING

**MIMAKI JFX500-2131**  
(large format UV flatbed)

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\* Indigo only



## CHARACTERISTICS

- Variety of surfaces: clear, matte, polished, velvet
- High temperature resistance
- Excellent dimensional stability
- Recyclable material
- UV/LED curing
- Suitable for thermo forming, embossing, die cutting, bending, and hydro forming
- Outdoor-weatherability available

## RECOMMENDED USE

- Multi-layer
- Overlays
- Floor graphics
- High performance labels
- In-mold decoration
- OEM decals
- Product identification

## MARKETS:

- OEM
- Electronics
- Medical devices and equipment
- Major and small appliances
- Sporting goods and leisure
- Health and fitness
- Automotive
- Food and beverage
- Outdoor power equipment and power tools

## PRINT METHODS

### SCREEN PRINTING



### KAMMANN ECO-PRESS



### FLEXOGRAPHIC



### DIGITAL PRINTING

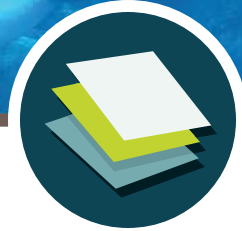
**MIMAKI JFX500-2131**  
(large format UV flatbed)

**HP INDIGO S5600**



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## CHARACTERISTICS

- Environmentally friendly film
- 2 year outdoor durability
- Chemical resistant
- Recyclable polypropylene
- Outstanding die-cutting qualities
- 90# polycoated bleached kraft liner
- Glossy white finish
- 3.6mm UV light stable topcoated polypropylene
- Economical substitute for traditional vinyls at half the cost, suitable for most applications
- Tear resistant, scratch resistant
- One of the most environmentally neutral plastics

## RECOMMENDED USE

- Architectural graphics
- Multiple color labels and decals
- Outdoor signage
- Point-of-purchase displays
- Product identification
- Vending machines

## MARKETS:

- Point-of-purchase signage
- Convenience stores
- Retail
- Food and beverage
- Major and small appliances

## PRINT METHODS

### SCREEN PRINTING



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### DIGITAL PRINTING

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## CHARACTERISTICS

- Multiple colors
- Engineered specifically for printing industry
- Customized impact properties
- Scratch resistant embossing surface
- Indoor/outdoor durability
- 5mm to 15mm thick
- Ability to curve and form to uneven surfaces

## RECOMMENDED USE

- Bumper stickers
- Flooring
- Display banners
- Outdoor hang tags
- Large placards
- Advertisement signage
- Greeting cards
- Mouse pads
- Informative and decorative graphics

## MARKETS:

- Industrial and construction
- Medical
- Outdoor power equipment and power tools
- Retail
- Convenience stores
- Electronics
- Automotive

## PRINT METHODS

### SCREEN PRINTING



### KAMMANN ECO-PRESS



### FLEXOGRAPHIC

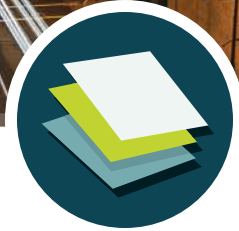


### DIGITAL PRINTING

**MIMAKI JFX500-2131**  
(large format UV flatbed)

**HP INDIGO S5600**





## CHARACTERISTICS

- Appropriate for a variety of printing methods
- Suitable for thermo cutting, steel rule die, and electronic cutting
- Offers excellent angularity
- Unprocessed film resists fuel vapors or occasional spills
- For use on vertical, flat surfaces

## RECOMMENDED USE

- Indoor/outdoor signage
- OEM labels and graphics
- Fleet vehicles
- Recreational vehicles
- Product identification
- Custom decals
- Warning and danger decals

## MARKETS:

- Sporting goods and leisure
- Health and fitness
- Automotive
- Convenience stores
- Agriculture
- Outdoor power equipment and power tools
- Medical equipment
- Major and small appliances

### PRINT METHODS

#### SCREEN PRINTING



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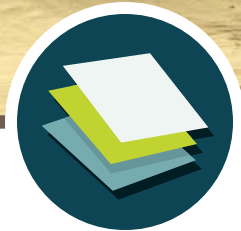
**MIMAKI JV33-160 & JV300**  
(roll-to-roll)

**HP INDIGO S5600**



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## CHARACTERISTICS

- Highly conformable to uniquely curved surfaces
- 2 year outdoor durability
- Printable with UV or solvent based ink systems
- Permanent acrylic adhesive
- 90# moisture stable polycoated layflat release liner
- Excellent dimensional stability

## RECOMMENDED USE

- Fleet graphics
- Custom shield helmet decals
- OEM decals
- Product identification
- Bumper stickers
- ANSI labels
- Warning and danger decals

## MARKETS:

- OEM
- Electronics
- Medical devices and equipment
- Major and small appliances
- Sporting goods and leisure
- Health and fitness
- Automotive
- Food and beverage
- Outdoor power equipment and power tools

## PRINT METHODS

### SCREEN PRINTING



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