

Ce document regroupe les fiches techniques des produits suivants de la marque Ritrama :

- Adhésif Ritrama Fluo Rouge
- Adhésif Ritrama Fluo Jaune
- Adhésif Ritrama Fluo Orange
- Adhésif Ritrama Fluo Vert

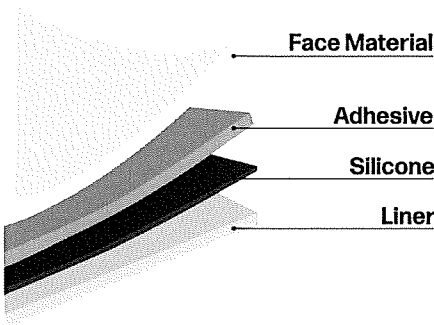
FLUOR RED FSC™ / P10P / KB85-SPL

PRODUCT  
DESCRIPTION /  
BENEFITS

**FACE MATERIAL:** Woodfree fluorescent opaque paper, coated on one side. Colour: RED. FSC Certified.

**ADHESIVE:** General purpose permanent acrylic water based adhesive. Good adhesion to a wide variety of substrates, including non-polar surfaces. Good behaviour at low temperatures.

**LINER:** One side siliconised clay coated Kraft. There may be slight variations in tone.



TYPICAL USE

- Promotional & Advertising

PRINTING &  
CONVERTING

Suitable for conventional printing methods (traditional offset and litho). Testing for suitability between media, printers and inks is always recommended prior to use.

PRODUCT  
RECOMMENDATIONS

High quality labels for general pricing, advertising and promotional uses.

SHELF LIFE

2 years in original closed packaging under storage conditions as defined by FINAT section 2.5 (20-25°C, 40-50% RH). Prolonged storage at higher temperatures and/or humidity levels will shorten the shelf life of the product.

# FLUOR RED FSC™ / P10P / KB85-SPL

## PHYSICAL PROPERTIES / TYPICAL VALUES

### FACE MATERIAL

#### FLUOR RED FSC™

Grammage	78 Gr/m2	ISO 536
Thickness	73 µm	ISO 534-80
Dry Opacity	89 %	ISO 2471

### ADHESIVE

#### P10P Sheets

Tack Glass	11 N	FTM9
Min Labelling temperature	0 °C	
Usage Temperature	-20/+70 °C	
Peel Value Glass-24 hours	10 N/25mm	FTM2

### LINER

#### KB85

Grammage	82 Gr/m2	ISO 536
Thickness	85 µm	ISO 534-80

## QUALITY CERTIFICATIONS & APPROVALS

- FSC License code: FSC-C106281

## DISCLAIMER

The information on physico-chemical characteristics and values in this document is based on tests we believe to be reliable, but it is provided without guarantee and does not constitute a warranty. It is intended solely for informational purposes. Purchasers should independently determine the suitability of this material for their specific use prior to application. All technical data are subject to change without notice. All Fedrigoni products are sold in accordance with the applicable terms and conditions of sale. For further information, please contact your Fedrigoni sales representative. In case of any ambiguities or discrepancies between the English version of this document and any translations, the English version shall prevail.

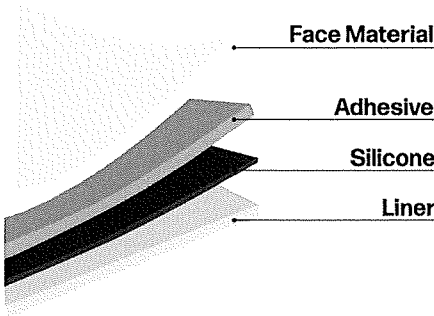
FLUOR YELLOW DTS FSC™ / PERM / KB85

PRODUCT  
DESCRIPTION /  
BENEFITS

**FACE MATERIAL:** Woodfree fluorescent opaque paper, coated on one side. Colour: YELLOW. FSC Certified.

**ADHESIVE:** General purpose permanent acrylic water based adhesive. Good adhesion to a wide variety of substrates, including non-polar surfaces. Good behaviour at low temperatures.

**LINER:** One side siliconised clay coated Kraft. There may be slight variations in tone.



TYPICAL USE

- Promotional & Advertising
- Logistics & E-Commerce

PRINTING &  
CONVERTING

Compatible with Dry Toner (Konica Minolta™, Epson™, Xerox™, OKI™, Canon™, Ricoh™\*, etc..), and laser printing. Testing for suitability between media, printers and inks is always recommended prior to use.

PRODUCT  
RECOMMENDATIONS

Product designed for high-impact promotional and shelf labels that carry variable information such as pricing, offers, or safety warnings.

SHELF LIFE

2 years in original closed packaging under storage conditions as defined by FINAT section 2.5 (20-25°C, 40-50% RH). Prolonged storage at higher temperatures and/or humidity levels will shorten the shelf life of the product.

# FLUOR YELLOW DTS FSC™ / PERM / KB85

## PHYSICAL PROPERTIES / TYPICAL VALUES

### FACE MATERIAL

#### FLUOR YELLOW DTS FSC™

Grammage	78 Gr/m2	ISO 536
Thickness	73 µm	ISO 534-80
Dry Opacity	89 %	ISO 2471

### ADHESIVE

#### PERM Sheets

Tack Glass	11 N	FTM9
Min Labelling temperature	0 °C	
Usage Temperature	-20/+70 °C	
Peel Value Glass-24 hours	10 N/25mm	FTM2

### LINER

#### KB85

Grammage	82 Gr/m2	ISO 536
Thickness	85 µm	ISO 534-80

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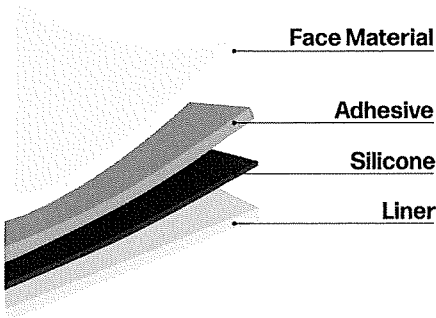
FLUOR ORANGE DTS FSC™ / PERM / KB85

PRODUCT  
DESCRIPTION /  
BENEFITS

**FACE MATERIAL:** Woodfree fluorescent opaque paper, coated on one side. Colour: ORANGE. FSC Certified.

**ADHESIVE:** General purpose permanent acrylic water based adhesive. Good adhesion to a wide variety of substrates, including non-polar surfaces. Good behaviour at low temperatures.

**LINER:** One side siliconised clay coated Kraft. There may be slight variations in tone.



TYPICAL USE

- Promotional & Advertising
- Logistics & E-Commerce

PRINTING &  
CONVERTING

Compatible with Dry Toner (Konica Minolta™, Epson™, Xerox™, OKI™, Canon™, Ricoh™\*, etc..), and laser printing. Testing for suitability between media, printers and inks is always recommended prior to use.

PRODUCT  
RECOMMENDATIONS

Product designed for high-impact promotional and shelf labels that carry variable information such as pricing, offers, or safety warnings.

SHELF LIFE

2 years in original closed packaging under storage conditions as defined by FINAT section 2.5 (20-25°C, 40-50% RH). Prolonged storage at higher temperatures and/or humidity levels will shorten the shelf life of the product.

FLUOR ORANGE DTS FSC™ / PERM / KB85

PHYSICAL  
PROPERTIES / TYPICAL  
VALUES

FACE MATERIAL		
FLUOR ORANGE DTS FSC™		
Grammage	78 Gr/m2	ISO 536
Thickness	73 µm	ISO 534-80
Dry Opacity	89 %	ISO 2471

ADHESIVE		
PERM Sheets		
Tack Glass	11 N	FTM9
Min Labelling temperature	0 °C	
Usage Temperature	-20/+70 °C	
Peel Value Glass-24 hours	10 N/25mm	FTM2

LINER		
KB85		
Grammage	82 Gr/m2	ISO 536
Thickness	85 µm	ISO 534-80

QUALITY  
CERTIFICATIONS &  
APPROVALS

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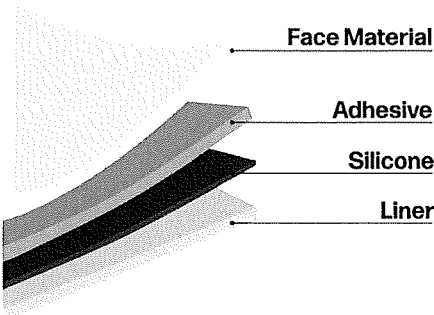
FLUOR GREEN FSC™ / P10P / KB85-SPL

PRODUCT  
DESCRIPTION /  
BENEFITS

**FACE MATERIAL:** Woodfree fluorescent opaque paper, coated on one side. Colour: GREEN. FSC Certified.

**ADHESIVE:** General purpose permanent acrylic water based adhesive. Good adhesion to a wide variety of substrates, including non-polar surfaces. Good behaviour at low temperatures.

**LINER:** One side siliconised clay coated Kraft. There may be slight variations in tone.



TYPICAL USE

- Promotional & Advertising
- Logistics & E-Commerce

PRINTING &  
CONVERTING

Suitable for conventional printing methods (traditional offset and litho). Testing for suitability between media, printers and inks is always recommended prior to use.

PRODUCT  
RECOMMENDATIONS

Product designed for high-impact promotional and shelf labels that carry variable information such as pricing, offers, or safety warnings.  
Scoring makes label removal easier. Fold lines every 33 mm activate only when bent at 90°-120°, staying closed if not previously folded.

SHELF LIFE

2 years in original closed packaging under storage conditions as defined by FINAT section 2.5 (20-25°C, 40-50% RH). Prolonged storage at higher temperatures and/or humidity levels will shorten the shelf life of the product.



## FLUOR GREEN FSC™ / P10P / KB85-SPL

### PHYSICAL PROPERTIES / TYPICAL VALUES

#### FACE MATERIAL

##### FLUOR GREEN FSC™

Grammage	78 Gr/m2	ISO 536
Thickness	73 µm	ISO 534-80
Dry Opacity	89 %	ISO 2471

#### ADHESIVE

##### P10P Sheets

Tack Glass	11 N	FTM9
Min Labelling temperature	0 °C	
Usage Temperature	-20/+70 °C	
Peel Value Glass-24 hours	10 N/25mm	FTM2

#### LINER

##### KB85

Grammage	82 Gr/m2	ISO 536
Thickness	85 µm	ISO 534-80

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