Sticker & Label Reels

Technical Specifications

Care Instructions

To maintain the quality and longevity of your stickers:

- Store in a cool, dry place to prevent fading or warping.
- Keep away from moisture to avoid smudging or damage.
- Stack flat to prevent creases or bent corners.
- Avoid extreme heat or cold, which can affect the adhesive.
- Recycle responsibly to minimise waste when no longer needed.

Additional Information

Materials Information

70gsm Uncoated Vellum White Self-Adhesive:

Face: Woodfree white machine smoothed paper, with a high degree of whiteness. FSC Certified.

Grammage: 70 Gr/m2 Thickness: 88 µm

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.

Tack Glass: 11 N FTM9

Min Labelling temperature: 0 °C Usage Temperature: -35/+70 °C

Liner: One side siliconised clay coated Kraft. There may be slight

variations in tone. Grammage: 52 Gr/m2 Thickness: 55 µm Shelf life: 2 years

Additional Information

78gsm Gloss White Self-Adhesive:

Face: Semi-gloss white coated woodfree paper. FSC Mix Credit.

Grammage: 78 Gr/m2 Thickness: 64 µm

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.

Tack Glass: 11 N FTM9

Min Labelling temperature: 0 °C Usage Temperature: -35/+70 °C

Liner: Honey supercalendered glassine paper one side siliconised. There

may be slight variations in tone.

Grammage: 54 Gr/m2 Thickness: 46 µm Shelf life: 2 years

Materials Information

40gsm Gloss White Polyprop Self-Adhesive:

Face: Gloss white top coated cavitated polypropylene.

Grammage: 40 Gr/m2 Thickness: 57 µm

Adhesive: Acrylic permanent adhesive featuring high clarity and cohesion with strong adhesion to polar and apolar substrates (like PE and PP). This adhesive complies with UNI EN ISO 10993-10:2004 (Skin sensitization and irritation test). Ideal for "no label look" effect combined with PET release liner.

Tack Glass: 8 N FTM9

Min Labelling temperature: -5 °C Usage Temperature: -40/+80 °C

Liner: White supercalendered glassine paper one side siliconised. There

may be slight variations in tone.

Grammage: 58 Gr/m2 Thickness: 51 µm Shelf life: 2 years

Technical Specifications

Additional Information

Printing Process	Stickers are produced using a digital toner process, where toner is applied directly to the paper and fused with heat, resulting in sharp, vibrant, and durable sticker and label prints.
	Circular (Size Relates to Diameter)
	37mm
	51mm
	76mm
	88mm
	Rectangular
	80 x 45mm
	88 x 63mm
	110 x 75mm
	140 x 94mm
Sizes	Square
	45 x 45mm
	37 x 37mm
	Custom sizes available
	Min size: 20 x 20mm
	Max size: 280 x 560mm
	Please Note: Set-size square and rectangular stickers come with 2mm rounded corners.
	Custom-size square and rectangular stickers and labels can be produced with either square or rounded corners.
Finishing	The number of rolls and the number of stickers/labels per roll are dependent on the dimensions and quantity of the job.
	We currently do not allow for a specific number of rolls or a specific number of stickers/labels per roll.
	We are unable to accommodate custom lead edge, impositions, spacing, or winding direction.
	Produced on reels with a 76mm core.

Technical Specifications

Sustainability

Additional Information

70gsm Uncoated Vellum White Self-Adhesive

FSC® Certified: Yes

Recyclable: Yes, paper recycling.

78gsm Gloss White Self-Adhesive

FSC® Certified: Yes

Recyclable: Yes, paper recycling.

40gsm Gloss White Polyprop Self-Adhesive

FSC® Certified: No

Recyclable: Limited, not widely recycled in UK household streams.