

dalpo●



PRODUCT CATALOGUE

A global manufacturer
of tapes and labels.

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About Us.

MANUFACTURER OF TAPES AND LABELS SINCE 1989.

From a small, family-owned company to an international Group. Today, we operate through specialised companies with international reach, which together form a strong and dynamic Group driving the development of the packaging market.

With over 35 years of experience and state-of-the-art technologies, we develop and manufacture tapes, labels and specialised solutions for business.

*With passion and responsibility,
we create reliable, dedicated
adhesive solutions that
grow your business
and simplify everyday life.*

OUR VALUES



PARTNERSHIP

Our relationships are built on partnership. We value mutual trust and respect, as well as open and honest communication. We treat others the way we would like to be treated ourselves.



RESPONSIBILITY

We operate according to the principles of fair play, value integrity and take responsibility for our actions. We care about our customers, employees, communities and the natural environment.



RELIABILITY

Our knowledge and many years of experience enable us to operate effectively and provide high-quality products. We are committed to the highest standards of customer service.



GROWTH

We respond to our customers' needs through continuous improvement, innovative solutions and new technologies.

INNOVATIVE APPROACH TO BUSINESS

With our own graphic design studio, laboratory and advanced technological facilities, we can manage projects comprehensively. From concept and testing through to implementation and production.

We carry out NPD (New Product Development) projects and continuously develop new product solutions. This enables us to respond faster to changing market needs and create solutions tailored to our customers' requirements.

SUSTAINABLE DEVELOPMENT IN PRACTICE

Sustainable development is an integral part of Dalpo Group's strategy.

We consistently work to reduce the environmental impact of our operations, improve the efficiency of raw material and energy use, and expand our portfolio of more sustainable products.

We invest in renewable energy, recycling and circular economy solutions, while maintaining a strong commitment to social responsibility and high management standards. Our activities are based on a defined ESG strategy with measurable goals for the years ahead.

ESG Strategy
[Learn more](#)



ISO 14001
LL-C (Certification)



ISO 9001
LL-C (Certification)



About Us.
[Learn more](#)



HOW TO CHOOSE THE RIGHT TAPE?

Choosing the right tape depends on several factors, including the type of carton, parcel weight, packing temperature and storage conditions. Compare the available solutions and select the technology best suited to your process.

ADHESIVE TYPE	CHARACTERISTICS	BENEFITS	ADHESION STRENGTH
 ACRYLIC	Water-based adhesive for standard applications.	- Cost-effective solution - Does not yellow - UV resistant	
 LOW-NOISE ACRYLIC	Acrylic adhesive with a low-noise unwinding formulation.	- Quiet unwinding - Improved working comfort - UV resistant	
 HOT-MELT	Synthetic rubber adhesive with high initial tack.	- Fast adhesion - Strong bond - High efficiency	
 FREEZER	Designed for packing and storage at low temperatures. Maintains adhesion in demanding cold conditions.	- Strong adhesion - Low-temperature resistance - Performs in demanding conditions	
 SOLVENT	Natural rubber-based adhesive for demanding applications.	- Strong adhesion - Wide temperature range - Suitable for heavy cartons	
 STARCH-BASED	Starch-based adhesive used in water-activated paper tapes. When moistened, it forms a permanent bond with the carton surface.	- Very strong seal - Permanent bond with the carton - Leaves a visible mark if removed (tamper-evident)	

BACKING MATERIALS

The type of backing material affects the tape's strength, flexibility and application. Our portfolio includes both film and paper backings, making it possible to select the right tape for standard packaging as well as more demanding applications.

FOIL

BOPP		The most commonly used backing for packaging tapes. Lightweight, durable and versatile. Suitable for everyday parcel sealing.
PVC		A strong and flexible backing offering high mechanical resistance. Ideal for applications requiring greater durability and resistance to damage.
rPET90		A PET backing containing 90% post-consumer recycled (PCR) material. Combines high strength with reduced use of virgin raw materials.

PAPER

KRAFT		Paper backing with a natural appearance, offering an alternative to traditional film packaging tapes. Particularly suitable for applications where appearance and paper-based packaging solutions are important.
CREPED		Flexible paper with a distinctive creped structure, suitable for curves and irregular shapes. Easy to apply and can be torn by hand.



Not sure which tape to choose?
Contact us.



Scan the QR code
and explore our full range.

PACKAGING TAPES



PRODUCTS AVAILABLE FROM STOCK

Our portfolio includes a wide range of tapes available directly from stock, enabling fast order fulfilment and continuity of supply. The range includes various tape types, widths, roll lengths and product configurations to meet different application requirements.

SOLUTIONS FOR END USERS

For companies using tapes directly in their operations, we offer ready-to-use solutions for production, logistics, warehousing and e-commerce applications. A wide range of specifications makes it possible to select the right product for specific working and packaging conditions.

SOLUTIONS FOR DISTRIBUTORS AND BUSINESS PARTNERS

For resale, we also offer products in neutral, unbranded versions, ready to be incorporated into your own portfolio. A variety of available formats and configurations makes it easy to tailor the range to the needs of individual markets and customers.

ONE PORTFOLIO

Solutions designed for both direct use and further distribution.

Explore our
standard packaging tapes.
View the full range.



PACKAGING TAPES

Explore our range of packaging tapes and find the right solution for your business. From versatile tapes for everyday packaging to products designed for the most demanding applications.

PICTOGRAM LEGEND

PRODUCT FEATURES


Heavy parcels


Eco-friendly solutions


Logistics & transport


Office


Quiet unwinding


Printable


Cost-effective choice


Low temperatures

ADHESIVES


Acrylic


Low-Noise Acrylic


Hot-melt


Solvent


Freezer


Starch-Based

Scan the QR code and explore our full range of packaging tapes.



STANDARD TAPES



COLOURS :



ADHESIVE TYPES :



CHARACTERISTICS

Cost-effective and versatile solutions for everyday packaging. Suitable for both manual and machine applications. From small parcels to regular warehouse, logistics and e-commerce operations.



HIGH-STRENGTH TAPES



COLOURS :



ADHESIVE TYPES :



CHARACTERISTICS

Designed for more demanding packaging processes where high adhesion and reliable sealing are essential. Ideal for heavier cartons and intensive warehouse, logistics and transport applications.



LOW-TEMPERATURE TAPES



COLOURS :



ADHESIVE TYPES :



CHARACTERISTICS

Designed for packaging in demanding temperature conditions. Suitable for use from -20°C, providing effective protection for packages in cold stores, freezers, as well as during transport and storage at low temperatures.



FOR RECYCLED CARTONS TAPES



COLOURS :



ADHESIVE TYPES :



CHARACTERISTICS

Designed for increased adhesion to demanding and porous surfaces. Ideal for packaging made from recycled materials, providing a strong and durable seal during storage and transport.



MACHINE TAPES



COLOURS :



ADHESIVE TYPES :



CHARACTERISTICS

Designed for automated packaging processes. Long rolls of up to 990 m ensure high efficiency, reduce the frequency of roll changes and streamline carton sealing.



REINFORCED TAPES



COLOURS :



*kraft paper

ADHESIVE TYPES :



CHARACTERISTICS

Provide exceptional mechanical strength and tear resistance. Ideal for securing heavy cartons, palletising and reinforcing packages, ensuring stability during transport and storage.



*Also available with a kraft paper backing.

COLOURED TAPES



COLOURS :



ADHESIVE TYPES :



CHARACTERISTICS

Combine effective parcel sealing with easy identification and colour coding. A wide range of colours helps streamline segregation, organisation of warehouse processes and internal logistics.



1-INCH CORE TAPES



COLOURS :



ADHESIVE TYPES :



CHARACTERISTICS

Thanks to the smaller core, these tapes offer the same roll length in a more compact format. 1-inch core tapes help save storage space, time spent applying tape and the amount of waste generated.



PACKAGING TAPES

ECO-FRIENDLY

Eco-friendly packaging tapes are designed for companies looking to combine effective parcel sealing with a more sustainable approach to packaging. They support everyday logistics processes while helping reduce the use of virgin raw materials.

KRAFT PAPER TAPES



COLOURS :



ADHESIVE TYPES :



CHARACTERISTICS

A durable solution for secure and aesthetically pleasing parcel sealing. The kraft paper backing complements cardboard packaging and performs well in demanding packaging processes.



WATER-ACTIVATED TAPES



COLOURS :



*reinforced

ADHESIVE TYPES :



CHARACTERISTICS

Designed for strong and professional parcel sealing. When activated with water, the adhesive bonds with the cardboard surface, creating a permanent, tamper-evident seal. Dedicated dispensers are also available.



*Available in a reinforced version.

PRODUCT FEATURES



Heavy parcels



Eco-friendly solutions



Logistics & transport



Office



Quiet unwinding



Printable



Cost-effective choice



Low temperatures

CREPED PAPER TAPES



COLOURS :



ADHESIVE TYPES :



CHARACTERISTICS

A versatile solution for everyday packaging processes. Provides easy application, good adhesion to cardboard surfaces and efficient parcel sealing in warehouse, logistics and e-commerce applications.



rPET90 TAPES



COLOURS :



ADHESIVE TYPES :



CHARACTERISTICS

A modern solution combining high performance with more responsible use of resources. The backing is made from 90% post-consumer recycled (PCR) material, helping reduce the use of virgin plastic.



ADHESIVES



Acrylic



Low-Noise Acrylic



Hot-melt



Solvent



Freezer

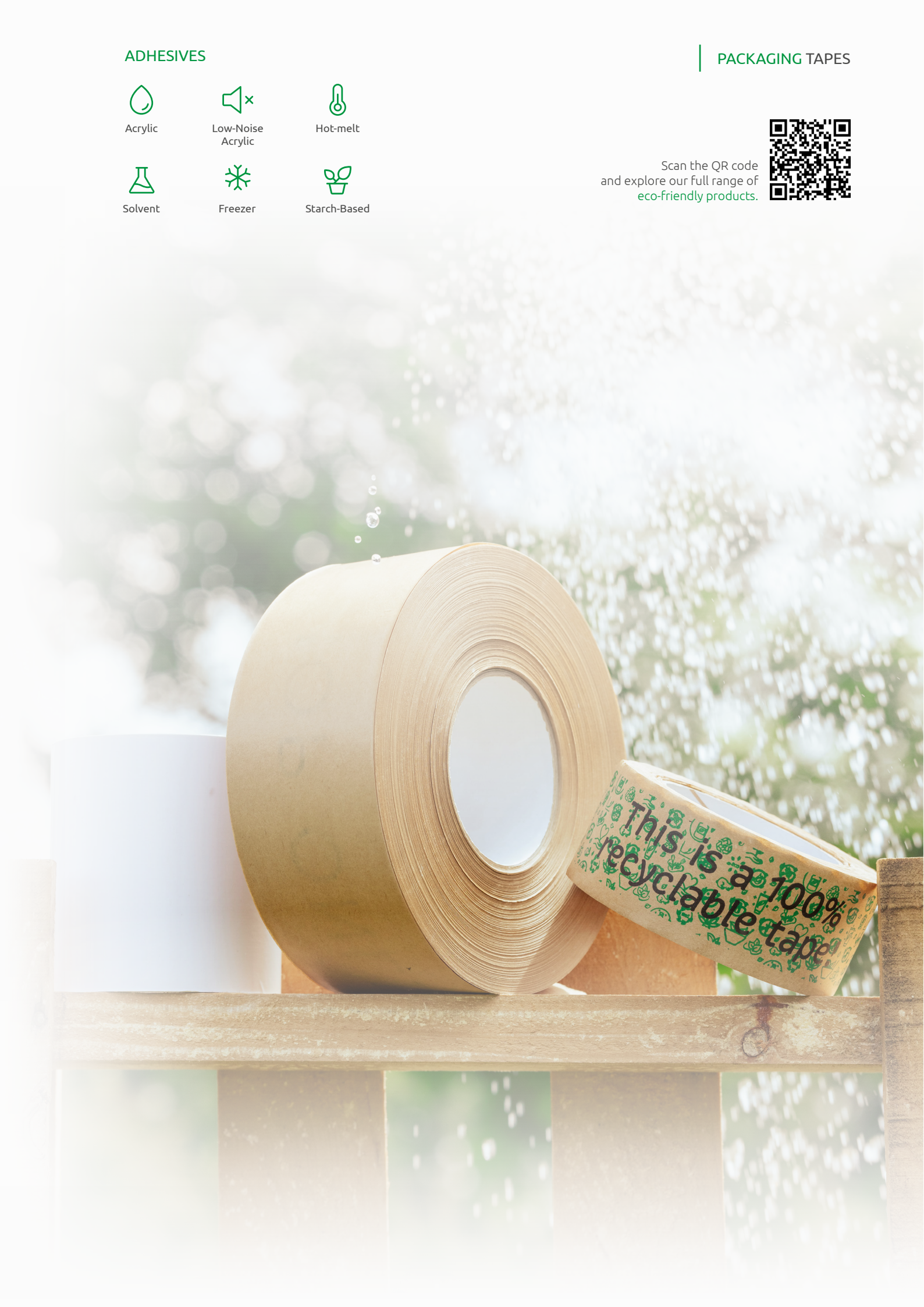


Starch-Based

PACKAGING TAPES



Scan the QR code and explore our full range of eco-friendly products.



PRINTED PACKAGING TAPES



CREATE. CUSTOMISE. DESIGN.

Packaging tape can be much more than a way to secure a parcel. It is a **space for your brand** – helping build recognition and strengthen your visual identity at every stage of the product journey.

YOUR BRAND IN THE SPOTLIGHT

Logo, colours, graphics, a slogan or a dedicated QR code – custom printing transforms standard packaging tape into an **individual brand communication tool**. It is a simple way to make your parcels stand out and create a consistent brand experience even before they are opened.

PRINTING TECHNOLOGY TAILORED TO YOUR PROJECT

We offer a range of printing technologies tailored to the design, expected visual effect and business requirements. From classic logo-printed tapes to advanced, multicolour designs with high detail and precision.

FROM LOGO PRINTING TO DIGITAL PRINTING

Simple branding, complex graphics, tonal gradients or photo-quality printing – our wide range of printing technologies allows us to select the right solution for each project and turn packaging into an effective communication medium.

ONE TAPE. ENDLESS POSSIBILITIES.

Build brand recognition with every parcel you send.

Explore the possibilities of
custom-printed packaging tapes.



TAPE PRINTING OPTIONS

COMPARISON TABLE

GENERAL SPECIFICATIONS

	 Siat Flexographic printing	 Sandwich Flexographic printing	 Sandwich + EMU Digital printing	 Sandwich photo Flexographic printing	 Sandwich+ PHOTO HD Digital printing
Maximum number of print colours	Max. 3 colours Pantone Solid Coated	Max. 8 colours Pantone Solid Coated	Max. 5 colours CMYK	No colour limits CMYK	No colour limits CMYK
Information about colours Colour options in printing	Pantone $\Delta E_{2000} < 3$	Pantone $\Delta E_{2000} < 3$ Fluo colours Available as solid colour, additional fee for paint	Pantone 94% of colours $\Delta E_{2000} < 5$, colour emulation CMYK	CMYK $\Delta E_{2000} < 3$	Pantone 94% of colours $\Delta E_{2000} < 5$, colour emulation CMYK
Print resolution	160 DPI	160-200 DPI	300-1200 DPI	240 DPI	1200 DPI

TECHNOLOGICAL DIFFERENCES IN PRINTING

Polymer cont. point Technical requirement	Present A white gap of approx. 1 mm per module length	Present A white gap of approx. 1 mm per module length	Absent Continuous printing	Present A white gap of approx. 1 mm per module length	Absent Continuous printing
Gradients & rasters Smooth colour transitions	Not available Raster is only possible using a single colour	Not available Raster is only possible using a single colour	Available Using any colours	Available Using any colours	Available Using any colours
Trapping A technical requirement to extend the colour contour for aligning the colours	Present It is necessary to align a print consisting of more than one colour	Present It is necessary to align a print consisting of more than one colour	No trapping Aligning requires no trapping	Present It is necessary to align a print consisting of more than one colour	No trapping Aligning requires no trapping

PROBLEMATIC DESIGNS

Tiny elements The minimum dot size we are able to print using a given technology	0.2 mm Contrast text: 0.25 mm	0.15 mm Contrast text: 0.18 mm	0.05 mm Contrast text: 0.08 mm	0.2 mm Contrast text: 0.25 mm	0.05 mm Contrast text: 0.08 mm
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Explore the full
printing options table for
custom-printed packaging tapes.



TAPE PRINTING TECHNOLOGIES

SIAT FLEXOGRAPHIC PRINTING



A classic and cost-effective printing method, ideal for simple graphic designs, logos, text, and brand marks. A great choice when clear branding and competitive pricing are key.

BEST SUITED FOR:



LOGOS



SIMPLE GRAPHICS

36

FROM 36 ROLLS

SANDWICH FLEXOGRAPHIC PRINTING



A technology in which the print is protected within the tape structure, providing greater resistance to abrasion and damage during transport and use. Ideal for creating durable, visually appealing designs for branding and promotional applications.

BEST SUITED FOR:



VISUAL BRANDING



PROMOTIONAL
MATERIALS

360

FROM 360 ROLLS

Explore
the possibilities of
custom-printed
packaging tapes.



TAPE PRINTING TECHNOLOGIES

SANDWICH PHOTO FLEXOGRAPHIC PRINTING



An advanced flexographic printing technology designed for more demanding, multi-colour designs. It enables richer graphics, smooth tonal transitions and a photo-like effect, while retaining the key advantages of flexographic printing.

BEST SUITED FOR:



MULTI-COLOUR
GRAPHICS



IMAGE-BASED
DESIGNS

360

FROM 360 ROLLS

SANDWICH + EMU DIGITAL PRINTING



Advanced digital printing technology delivering high print precision and excellent reproduction of fine details. It enables complex designs, halftones and details as small as 0.05 mm, without the need to simplify artwork into basic shapes typical of conventional flexographic printing.

BEST SUITED FOR:



FINE DETAILS



HALFTONES

36

FROM 36 ROLLS

Explore
the possibilities of
custom-printed
packaging tapes.



TAPE PRINTING TECHNOLOGIES

**SANDWICH + PHOTO HD**

DIGITAL PRINTING UP TO 1200 DPI



The most advanced printing technology in our portfolio. With a resolution of up to 1200 DPI, it delivers outstanding reproduction of photographs, gradients, vibrant colours and extremely fine details, providing exceptional design flexibility.

An ideal solution for brands looking to turn packaging tape into a powerful visual communication tool.

Explore
the possibilities of
custom-printed
packaging tapes.



LABELS RANGE



EXPERIENCE IN LABEL PRODUCTION

Dalpo Labels is an experienced manufacturer of self-adhesive labels, combining advanced technology with extensive expertise in tailoring products to specific applications. We provide solutions for a wide range of industries – from logistics and e-commerce to manufacturing, food, cosmetics and pharmaceuticals.

RESPONSIBLE PRODUCTION

We continuously develop our products with the responsible use of resources in mind. 100% of the waste generated during our label production process is sent for recycling, helping to keep materials in circulation and minimise waste.

FROM STANDARD FORMATS TO CUSTOM SOLUTIONS

Our standard range includes a variety of basic die-cut shapes, including rectangles, squares, circles and ovals.

Need a label tailored to a specific product, packaging format or graphic design? Our wide range of dies and custom-made tooling enables us to produce labels in a variety of non-standard formats.

CUSTOM SHAPES



Explore our range of
self-adhesive labels.



HOW TO CHOOSE THE RIGHT LABEL?

Choosing the right label depends on several factors, including the type of surface, application and operating conditions, required durability and printing method. Compare the available solutions to find the right option for your application.

ADHESIVE TYPE	CHARACTERISTICS	ADHESION STRENGTH
 ACRYLIC (AS1)	Permanent acrylic adhesive with good adhesion to a wide range of surfaces. Suitable for a broad range of standard labelling applications, providing a stable and durable bond.	
 HOT-MELT (HE14)	Rubber-based hot-melt adhesive with high initial tack. Provides fast and strong label adhesion, including to more demanding surfaces.	
 HOT-MELT STRONG (HS)	High-strength rubber-based hot-melt adhesive. Provides very good adhesion and durable label fixing, including at lower temperatures.	
 REMOVABLE (A0)	Acrylic adhesive designed for removable labels. Allows the label to be easily removed from the surface, reducing the risk of adhesive residue.	
 UNIVERSAL (U1)	A versatile solution for a wide range of labelling applications. Combines good adhesion with the possibility of use on different types of standard substrates.	



Not sure which label to choose?
Contact us.



Scan the QR code
and explore our full range.

FACE MATERIALS

The choice of label material affects the durability, appearance and performance of the label. Our portfolio includes both paper and foil solutions, suitable for standard applications as well as more demanding requirements.

PAPER

THERMAL TRANSFER LABELS

MATT		Standard paper face material with a smooth, uncoated surface. Provides good print readability and is suitable for a wide range of logistics, warehouse and product applications.
SEMI-GLOSS		Smooth, lightly coated paper offering a more refined appearance and high print quality. Particularly suitable for product and promotional labels where print presentation is important.
KRAFT		Natural brown paper with a distinctive texture. Provides a natural, minimalist appearance and works particularly well with paper and cardboard packaging.
CRONA		Natural paper containing beet fibre, featuring a subtle texture and distinctive appearance. A more sustainable solution combining high print quality with a natural aesthetic.

DIRECT THERMAL LABELS

TECL		Standard thermal paper designed for direct thermal printing without a ribbon. Suitable for short-term applications, including logistics, warehousing, retail and parcel labelling.
TOP		Top-coated thermal paper offering increased resistance to moisture, grease and external factors. Recommended for applications requiring greater durability and print readability.

SHEET LABELS

COPP		Paper face material designed for sheet labels. Its smooth surface provides good print quality and readability. Suitable for a wide range of office, logistics and product applications.
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FOIL

POLYETHYLENE (PE)		Flexible, moisture-resistant material that conforms well to the application surface. Suitable for flexible packaging, bottles and containers.
POLYPROPYLENE (PP)		Smooth, durable and moisture-resistant material with greater rigidity than PE. Provides an attractive appearance and high print quality, making it suitable for more demanding labelling applications.

LABELS

Explore our label range and choose the solution that best suits your needs.

From standard paper and foil labels to solutions for more demanding applications.

PICTOGRAM LEGEND

PRODUCT FEATURES


Eco-friendly solutions


Logistics & transport


Office


Printable


Cost-effective choice


Low temperatures

ADHESIVES


Acrylic (AS1)


Hot-melt (HE14)


Hot-melt strong (HS)


Removable (A0)


Universal (U1)

LABELS RANGE

Scan the QR code and explore our full range of labels.



DIRECT THERMAL LABELS



- FACE MATERIALS :
- TECL
 - TOP

- ADHESIVE TYPES :
- 

CHARACTERISTICS

Designed for direct thermal printing, with no thermal transfer ribbon required. Ideal for logistics, warehousing, retail and parcel labelling, particularly where fast and convenient printing is essential.



THERMAL TRANSFER LABELS



- FACE MATERIALS :
- SEMI-GLOSS
 - MATT

- ADHESIVE TYPES :
- 

CHARACTERISTICS

Designed for thermal transfer printing using a ribbon. Provide durable and legible print, making them suitable for product labelling, packaging, logistics and warehousing applications.



CUSTOM-PRINTED LABELS



- FACE MATERIALS :
- CUSTOM CONFIGURATION

- ADHESIVE TYPES :
- 

CHARACTERISTICS

Manufactured according to the customer's individual design. Can feature logos, graphics, product information, barcodes and other elements, combining an informative function with effective visual branding.



PRE-PRINTED LABELS



- FACE MATERIALS :
- SEMI-GLOSS

- ADHESIVE TYPES :
- 

CHARACTERISTICS

Ready-to-use labels with pre-printed handling instructions, warnings or symbols. Make it easy to clearly mark products, packaging and shipments without the need for a custom design.



BEET FIBRE LABELS



- FACE MATERIALS :
- CRONA

- ADHESIVE TYPES :
- 

CHARACTERISTICS

Made from paper containing natural beet fibre. Their distinctive, lightly textured surface and natural appearance make them a more sustainable alternative to standard label materials.



LINERLESS LABELS



- FACE MATERIALS :
- THERMAL

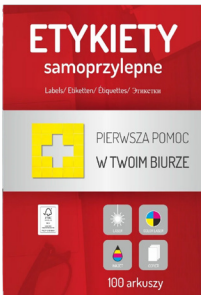
- ADHESIVE TYPES :
- 

CHARACTERISTICS

Self-adhesive labels without a release liner, helping to reduce waste generated during application. The linerless design also allows more labels per roll and reduces the frequency of roll changes.



SHEET LABELS



Scan the QR code to explore the full range of available label layouts.

- FACE MATERIALS :
- COPP

- ADHESIVE TYPES :
- 

CHARACTERISTICS

Self-adhesive labels supplied in sheets, designed for convenient printing in standard office equipment. Suitable for documents, products, packaging, shipments and everyday office applications.



KRAFT LABELS



- FACE MATERIALS :
- KRAFT

- ADHESIVE TYPES :
- 

CHARACTERISTICS

Made from kraft paper with a distinctive natural appearance. An ideal match for paper and cardboard packaging, giving products an aesthetic and minimalist finish.



STRETCH FILMS

EFFECTIVE PROTECTION FOR PRODUCTS, SURFACES AND LOADS

Stretch films provide **effective protection and stabilisation** for products and palletised loads. They protect goods during storage and transport by limiting load movement and providing an additional barrier against dust, moisture and dirt.

LOAD STABILISATION

Flexible stretch film conforms to the shape of packaged products and helps **maintain load stability** during storage and transport.

PRODUCT PROTECTION

Stretch film limits product movement and provides additional protection against dust, moisture and dirt.

CUSTOM PRINTING

Our range also includes **custom-printed stretch films**, combining protective functionality with additional brand or message visibility.





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