OceanLink Paper

JUMBO ROLL CATALOGUE

Thermal Jumbo Rolls & Self-Adhesive Labelstock

Parent rolls for paper and label converters



Jumbo Roll Range

Two product lines for paper and label converters.



01 / THERMAL PAPER

Thermal jumbo rolls

Parent rolls for converting into POS receipt rolls, ATM rolls and ticket rolls.

Specifications / p. 03



02 / LABEL MATERIALS

Self-adhesive labelstock

Pressure-sensitive parent rolls for slitting and die-cutting labels.

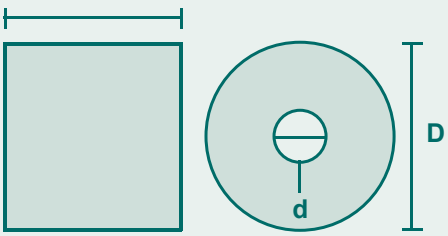
Construction and specifications / p. 04

Thermal Jumbo Rolls

Direct thermal parent rolls for slitting and converting into POS, ATM and ticket rolls.



ROLL MEASUREMENTS



W Web width
D Roll outside diameter
d Core inside diameter

Schematic. Dimensions in mm.

Roll specifications

Specification	Options and order details
Paper grade	Standard thermal and top-coated
Basis weight	48, 55, 58, 60, 65 or 70 g/m²
Web width	Specified to fit the converting line
Roll OD and length	Matched to the required roll build
Core inside diameter	Sized to the unwinding shaft

Confirm the grade, winding direction and roll build when requesting a sample or quote.

Self-Adhesive Labelstock

Jumbo label material for slitting and die-cutting. Match the construction to the printing method and application.



THREE-LAYER CONSTRUCTION

Face material

Adhesive

Release liner

Schematic. Layer thicknesses vary.

Construction and roll specifications

Component	What to specify
Face material	Direct thermal paper or your required face material
Adhesive	Surface, application temperature and service conditions
Release liner	Required liner type, colour or basis weight
Roll dimensions	Web width, roll OD and core ID in mm
Winding	Face in or face out, as required by your line

Share a current spec sheet or sample so we can confirm the construction and roll build.

Coating and Converting

Selected production stages for thermal paper and self-adhesive labelstock.

Thermal paper



Coating and drying



Wide-web rewinding

Self-adhesive labelstock



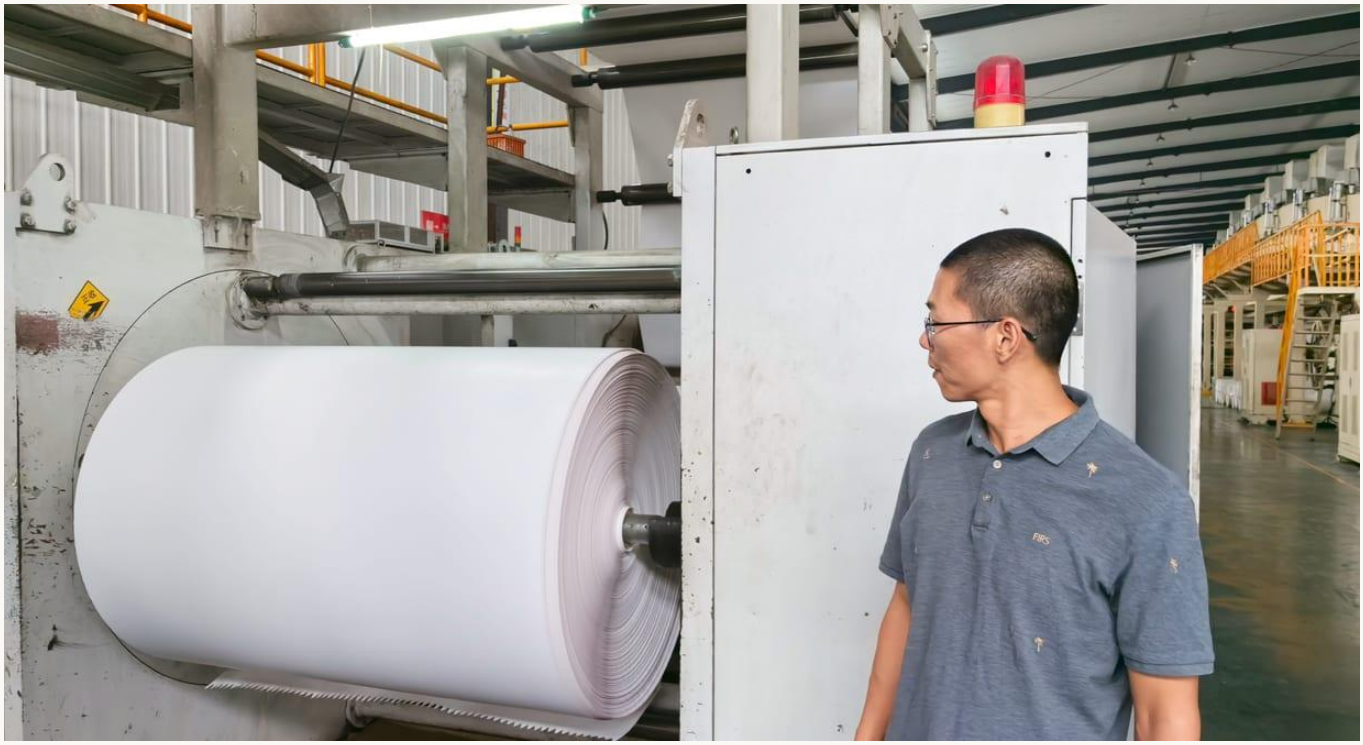
Laminating line



Slitting and rewinding

Quality and Batch Records

Agree on the checks and documents your team needs before approving a grade.



Thermal paper jumbo roll at the rewinding station

What to confirm before approval

Roll checks	Web width, roll OD, core ID, edge condition and winding.
Sample evaluation	Thermal print response for paper. Print compatibility and adhesion on the intended surface for labelstock.
Batch records	Request the roll identification format and any grade-specific test documents required for incoming inspection.

Share your acceptance criteria with the inquiry so they can be reviewed against the requested grade.

Packing and Dispatch

Confirm the wrap, handling and shipping marks when agreeing on the roll build.



Wrapped jumbo rolls on a trailer



Protective wrap and pallet base



Warehouse staging

For sea freight, include the destination port and any requirements for moisture protection, pallets or shipping marks.

SALES ENQUIRIES

Samples and Quotes

Send your current specification or a reference sample to help us match the roll to your application.

Thermal jumbo rolls

- Grade, basis weight and end use
- Web width, roll OD and core ID
- Coating and winding requirements

Self-adhesive labelstock

- Printing method and face material
- Adhesive, release liner and application surface
- Web width, roll OD, core ID and winding direction

For both product lines

Include your trial or monthly volume, destination port or delivery city, and any special packing or test-document requirements.

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SCAN FOR INQUIRIES