

JINYOU MATERIALS

Printing Ink Export Catalog 2026

Partner-manufactured ink systems, color matching and sample validation

July 2026 | Supplier and OEM export partner



Reference visualization only. It is not factory evidence, stock confirmation, a fixed SKU or a final productio

A CLEAR SUPPLY AND EVIDENCE BOUNDARY

Partner Manufacturing

- JINYOU coordinates export supply, application data, samples and documents.
- Manufacturing, certificates and test evidence belong to the confirmed partner and grade.
- This export edition omits third-party customer logos and unverified ownership claims.

Technical values, availability, compliance documents and packaging must be confirmed against the current grade-specific TDS, SDS and COA.



Reference visualization only. It is not factory evidence, stock confirmation, a fixed SKU or a final productio

SELECT BY PRINTING PROCESS AND SUBSTRATE

Ink Portfolio

- Water-based ink discussion for confirmed applications.
- UV ink discussion for compatible equipment and curing systems.
- PVC decorative-surface ink development by substrate and process.
- Color matching, sample trial and batch-document workflow.

Technical values, availability, compliance documents and packaging must be confirmed against the current grade-specific TDS, SDS and COA.



Reference visualization only. It is not factory evidence, stock confirmation, a fixed SKU or a final productio

APPLICATION-SPECIFIC DRYING AND RESISTANCE

Water-Based Ink

- Send substrate, printing method, line speed, drying and surface treatment.
- Confirm color, gloss, adhesion, rub and chemical-resistance targets.
- Use a production-representative sample trial before bulk ordering.

Technical values, availability, compliance documents and packaging must be confirmed against the current grade-specific TDS, SDS and COA.



Reference visualization only. It is not factory evidence, stock confirmation, a fixed SKU or a final productio

MATCH INK, CURING AND SUBSTRATE TOGETHER

UV Ink

- Send printing equipment, lamp/curing system and substrate details.
- Confirm adhesion, flexibility, color, gloss and resistance requirements.
- Validate cure and downstream processing on the actual line.

Technical values, availability, compliance documents and packaging must be confirmed against the current grade-specific TDS, SDS and COA.



Reference visualization only. It is not factory evidence, stock confirmation, a fixed SKU or a final product

COLOR AND ADHESION BY CONFIRMED SURFACE SYSTEM

PVC and Decorative-Surface Printing

- State PVC film or decorative substrate construction and surface treatment.
- Send target color, pattern, gloss and downstream lamination requirements.
- Approve printed sample, resistance and process compatibility.

Technical values, availability, compliance documents and packaging must be confirmed against the current grade-specific TDS, SDS and COA.



Reference visualization only. It is not factory evidence, stock confirmation, a fixed SKU or a final product

CONTROL THE REFERENCE, LIGHT SOURCE AND RETAINED SAMPLE

Color Matching and Approval

- Provide a physical standard or controlled digital reference where appropriate.
- Define viewing light, substrate, coating weight and acceptable variation.
- Retain approved samples and identify batch-document requirements.

Technical values, availability, compliance documents and packaging must be confirmed against the current grade-specific TDS, SDS and COA.



Reference visualization only. It is not factory evidence, stock confirmation, a fixed SKU or a final product

DO NOT SELECT INK BY COLOR NAME ALONE

Sample Trial Workflow

- 1. Submit substrate, process, equipment and performance requirements.
- 2. Review candidate system and current technical documents.
- 3. Run a representative printing and downstream-process trial.
- 4. Approve color, adhesion, resistance and written product identity.

Technical values, availability, compliance documents and packaging must be confirmed against the current grade-specific TDS, SDS and COA.



CONFIRM FOR THE SELECTED INK AND DESTINATION

Packing and Documents

- Packing size, labeling and transport status are product-specific.
- Request current TDS, SDS, COA and destination documents.
- Confirm shelf life, storage and handling in the current technical documents.

Technical values, availability, compliance documents and packaging must be confirmed against the current grade-specific TDS, SDS and COA.



SEND THE REAL PRINTING CONDITIONS

RFQ Checklist

- Printing method, equipment, line speed, drying or curing.
- Substrate, surface treatment and downstream process.
- Target color, gloss, adhesion and resistance.
- Quantity, packing, destination, documents and sample plan.

Email: oscarjinyou@jymat.com | Website: www.jymat.com