A MATERIAL SELECTION GUIDE

Pearlescent Selection

珠光选材指南

先选白色、颜色或触感方向，再比较光泽如何与印刷和包装结构相处。让实纸与加工样共同决定最终选择。

Start with white tone, color or touch, then consider how sheen works with print and packaging structure. Make the final choice with physical stock and process proofs.

HALO

白色珠光 / White pearlescence

5 款白色珠光纸，比较白色倾向与反射。

5 white pearlescent grades to compare by white tone and reflection.

CHROMA

彩色金属珠光 / Colored metallic sheen

25 色彩色金属珠光纸，将底色与光泽一起选择。

25 colors of metallic pearlescent paper, combining base color and sheen.

PEARLSKIN

珠光触感 / Tactile pearlescence

触感油与超细珠光粉结合，兼顾手感与珠光。

A tactile coating with ultrafine pearlescent powder brings feel and sheen together.

本指南用于初步选材。纸色、光泽、触感与印后外观须以具体纸款的实物样和加工样确认。

For initial material selection. Confirm color, sheen, feel and printed appearance with physical samples and proofs of the selected grade.

01 / HALO

五款白色珠光

Five white pearlescent grades

在相同光线与观察角度下，并列比较候选纸样。下列名称与特征用于识别纸款，不是实测排序。

Compare candidates side by side under the same lighting and viewing angle. The names and features below identify grades; they are not a measured ranking.

冰魄

Glacial White

高白珠光。

Bright white pearlescent paper.

霓曜

Prism White

高白珠光，带蓝光效果。

Bright white pearlescence with a blue sheen.

熙瓷

Ivory Silk

高白珠光，带白金效果。

Bright white pearlescence with a platinum effect.

云贝

Nacre White

金属珠光，质感细腻。

Fine metallic pearlescence.

暖瓷

Warm Porcelain

金属珠光，质感细腻。

Fine metallic pearlescence.

印刷确认 / Print verification

霓曜与熙瓷的快干说明涉及胶印与数码印刷。具体干燥、附着和后加工时点，应在拟用设备与油墨条件下打样确认。

Fast-drying descriptions for Prism White and Ivory Silk relate to offset and digital printing. Verify drying, adhesion and readiness for finishing with the intended press and ink.

保留未印区域，与印墨、细字和烫金样一起观察。

Keep an unprinted area to compare with ink, fine type and foil proofs.

02 / TWO MATERIAL DIRECTIONS

颜色、光泽与触感

Color, sheen and touch

CHROMA

颜色与金属光泽

25 色彩色金属珠光纸。先以实纸确定底色与光泽，再比较印墨覆盖和未印区域的关系。色号按本系列确认，不自动等同品牌 40 色编号。

Color and metallic sheen

25 colors of metallic pearlescent paper. Choose base color and sheen on physical stock, then compare printed and unprinted areas. Confirm this range's color reference; do not assume equivalence with brand 40-color numbers.

PEARLSKIN

触感与珠光共同表达

触感油与超细珠光粉结合。先比较手感与斜光下的光泽，再在选定纸款上确认印刷、烫金、折线和日常拿取后的外观。

Feel and sheen together

A tactile coating combined with ultrafine pearlescent powder. Compare feel and angled-light sheen, then check printing, foil, creases and appearance after handling on the selected grade.

在项目中比较 / Compare in the project

颜色优先时，将候选纸样与品牌参照并列；触感优先时，让品牌、设计与生产共同触摸和观察。包装部件使用不同纸款时，保留整套确认样。

For a color-led project, place candidates beside the brand reference. For a tactile project, have brand, design and production assess feel and appearance together. Retain an approved set when components use different stocks.

03 / PROJECT PROOFING

把光泽带入成品

Take the sheen into production

01 纸款与版面

记录纸款、颜色、克重、纸面方向与用途。用实际细字、图像、实地色块和留白完成样张。

Stock and artwork

Record grade, color, weight, face orientation and use. Proof actual fine type, images, solids and unprinted areas.

02 干燥与附着

按拟用印刷方式和油墨打样。确认干燥与附着后，再判断何时堆叠、烫金或进行后加工。

Drying and adhesion

Trial the intended printing method and ink. Confirm drying and adhesion before deciding when to stack, foil or finish.

03 烫金、折线与胶位

使用拟用箔材、工具与胶黏剂，检查细节边缘、折后纸面、胶位外观和组装效果。

Foil, creases and glue

Use the intended foil, tooling and adhesive. Review detail edges, the folded surface, glue areas and assembly.

04 成品与确认样

并列查看外盒、封套与卡片等部件，记录确认日期和版本，保留品牌与生产共用的实物样。

Finished piece and approval

Review carton, sleeve, card and other parts together. Date and version the approval, retaining a physical sample shared by brand and production.

申请样品时请说明选材方向、应用部件、印刷与后加工、数量及目标时间。具体规格与供货组合按纸款确认。

For samples, share the white, color or tactile direction, component, printing and finishing, quantity and target timing. Confirm specifications and availability by grade.

产品资料：2026年10月版 / Product information: October 2026 edition.

方法延伸阅读 / Further reading: grade-specific printing and finishing.

qilipaper.com

Gmund / Printing Tips

Fedrigoni / Sirio Pearl

方法参考，不代表 VANGLAM 参数或通用适配。

Method references do not establish VANGLAM specifications or universal compatibility.