KSTONE®

ACRYLIC SOLID SURFACE SHEETS

Material made for seamless possibilities.

Sheet manufacturing and custom fabrication from one experienced partner in China.

COMPANY PROFILE / 2026



COMPANY

One partner from raw sheet to finished form



Established in 2008, Kstone manufactures acrylic solid surface sheets, color-matched joint adhesive, and made-to-order finished products for international customers.

15,000 m²

Manufacturing site

3

Automatic production lines

30,000

Sheets monthly capacity

Global

OEM and project supply

WHAT WE DO

Manufacturing depth with fabrication flexibility



SHEET MANUFACTURING

Pure acrylic and modified acrylic sheets

Standard production, custom dimensions, color matching and private-label programs.



CUSTOM FABRICATION

Finished components ready for installation

Integrated sinks, countertops, CNC carving, thermoforming and project-based assemblies.

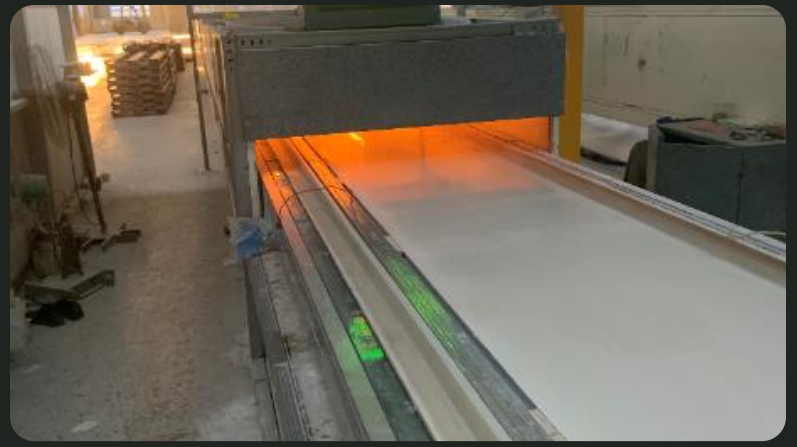
MANUFACTURING

Built for stable, repeatable production









Automated lines support consistent sheet thickness, surface finish and batch control.

PRODUCT PORTFOLIO

A focused system for solid surface projects



100% ACRYLIC

Premium appearance, durability and thermoforming performance.



MODIFIED ACRYLIC

A practical material option for value-conscious interior projects.



JOINT ADHESIVE

Color-matched cartridges in 50 ml, 75 ml and 250 ml formats.

Available in solid colors, particles, stone-inspired patterns and customer-matched colors.

SHEET PROGRAM

Standard formats with room to customize



STANDARD LENGTHS	2440 / 3050 / 3070 / 3680 mm
STANDARD WIDTH	760 mm
STANDARD THICKNESS	6 mm / 12 mm
CUSTOM RANGE	1000–3680 L · 500–1520 W · 6–30 T
TYPICAL CONTROL	Thickness tolerance maintained to ±0.3 mm

Dimensions shown in millimetres. Project requirements are reviewed before production.

FABRICATION

Complex forms, prepared for the jobsite



THERMOFORMING



SEAMLESS INTEGRATION



CNC + ASSEMBLY

Our fabrication plant supports drawings, samples and production-ready components for hospitality, retail, residential and architectural projects.

PROJECT SUPPORT

A clear path from concept to shipment

01

REVIEW

Drawings, quantities, use environment and finish expectations.

02

SAMPLE

Material, color and critical detail confirmation.

03

PRODUCE

Sheet manufacturing, CNC work, thermoforming and assembly.

04

INSPECT

Dimension, surface and packing checks before release.

05

DELIVER

Export packing and coordination for international shipment.

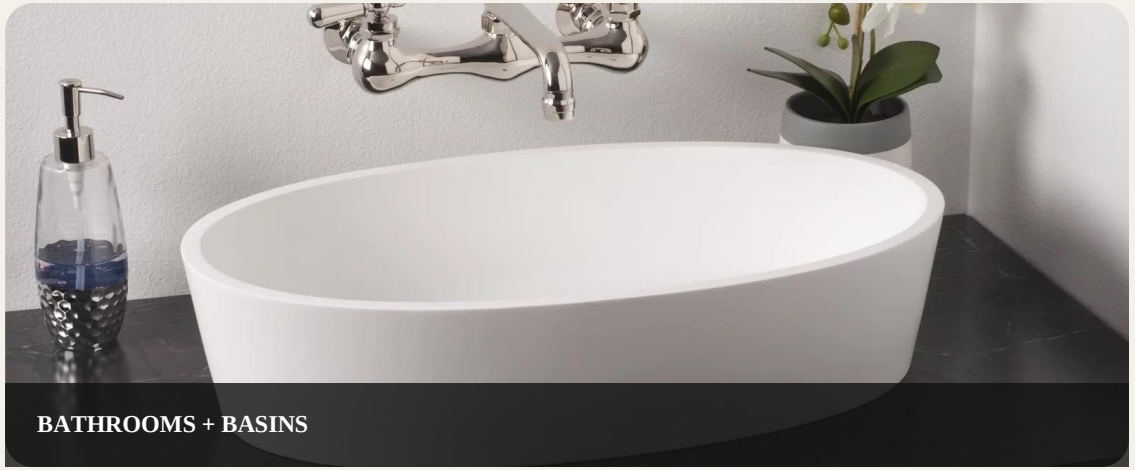
You work with one team across material selection, fabrication and export preparation.

APPLICATIONS

Designed around how the space must perform



KITCHENS + WORKTOPS



BATHROOMS + BASINS



RETAIL + RECEPTION



COMMERCIAL INTERIORS



CUSTOM FURNITURE

Performance that supports long service life



SEAMLESS JOINS

Surfaces and integrated elements can read as one continuous form.

REPAIRABLE FINISH

Routine sanding can refresh many scratches and signs of wear.

DESIGN FREEDOM

Cutting, CNC machining and thermoforming enable custom geometry.

LOW-POROSITY SURFACE

The material supports easy cleaning and hygienic detailing.

Standard formula thermoforming guideline: minimum bending radius R50 mm, subject to geometry and process conditions.

QUALITY ASSURANCE

Control points from material to packed order



01

Incoming materials

Qualified sources for acrylic resin, ATH and pigments.

02

Process checks

Thickness, flatness, surface and color reviewed during production.

03

Final inspection

Dimensions, appearance and packing confirmed before shipment.

04

Document support

Available testing and certification documents supplied by project need.

Referenced certifications in the company archive include ISO 9001, SGS, NSF and GREENGUARD-related testing.

LET’S BUILD THE NEXT PROJECT

Send us your drawing, sample or idea.

We will review the material, fabrication route, commercial quantity and delivery requirements with you.

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Factory: Export Part, Taixing City,Jiangsu, China.225400

KSTONE



COLOR COLLECTION

A broader palette for every project direction.

Explore solid colors, particle designs and marble-inspired patterns. Physical samples are recommended for final color approval.

SOLID + PARTICLE SERIES

63 individual colors

MARBLE SERIES

34 individual colors

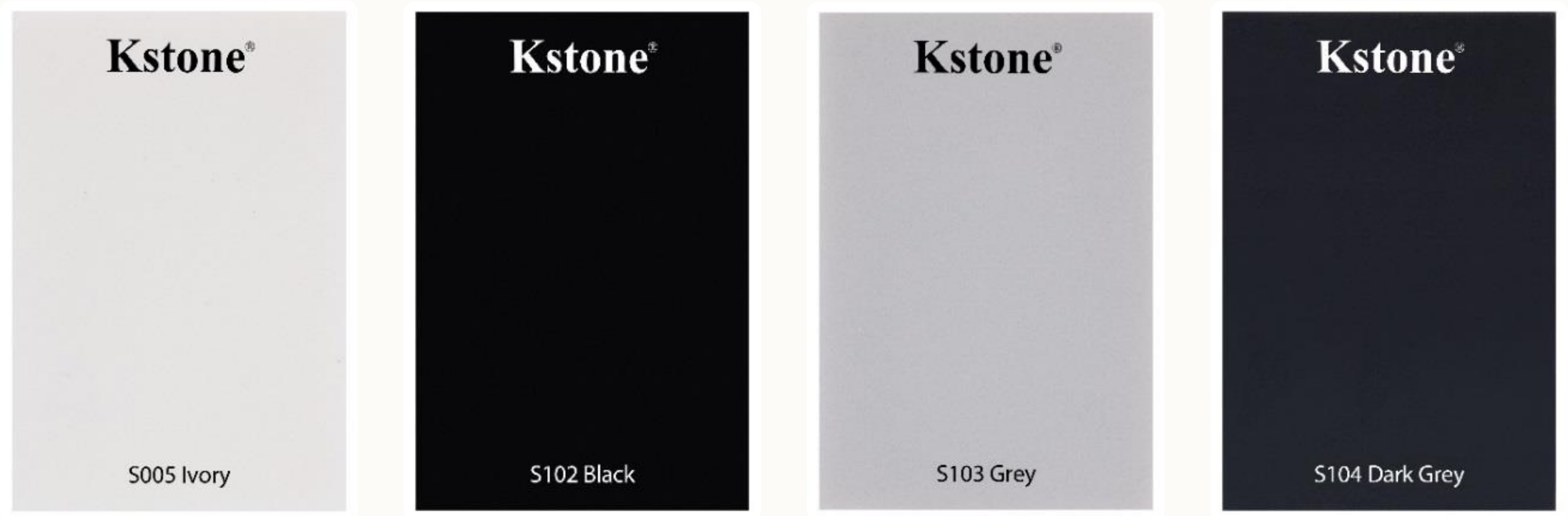


SOLID COLOR COLLECTION

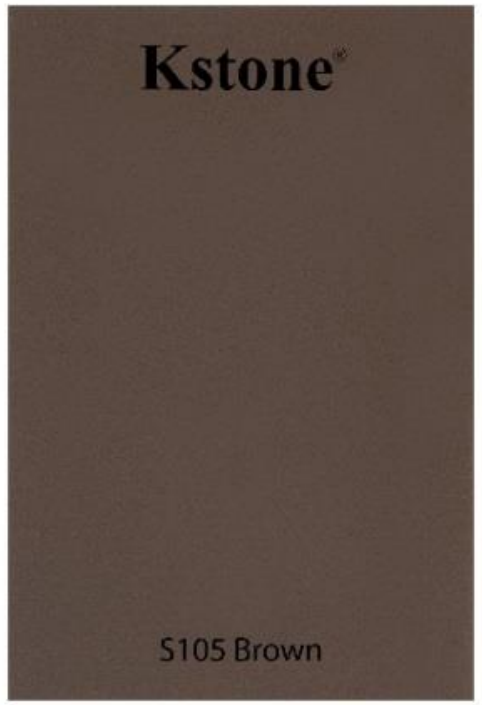
Pure colors 01–04



Pure colors 05–08

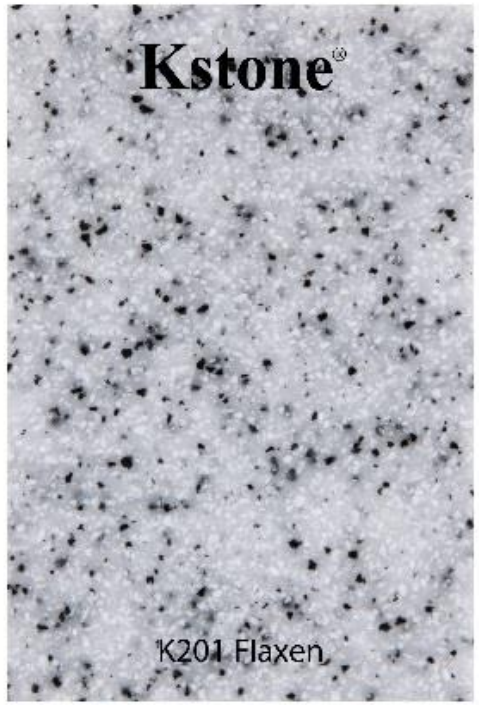


Pure colors 09–10

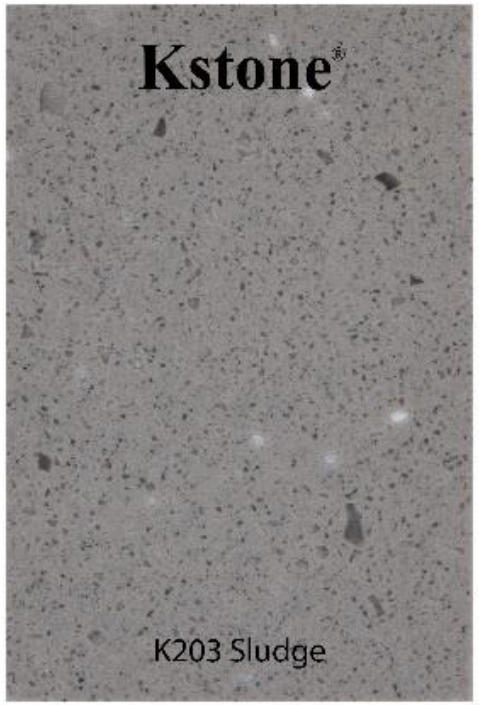




Normal chip colors 01–04

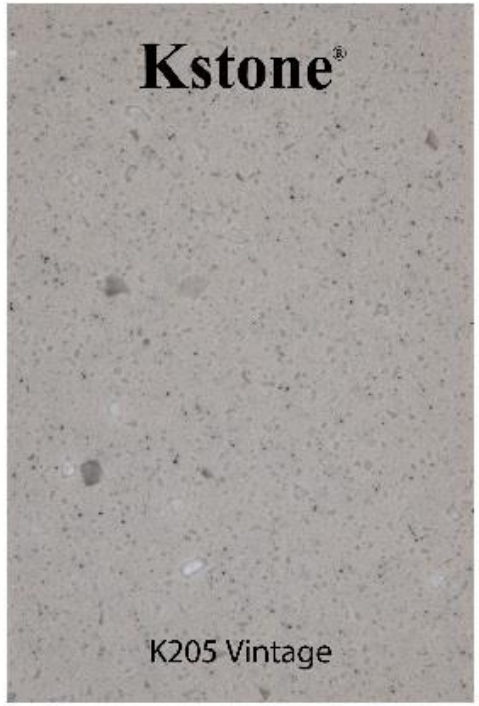


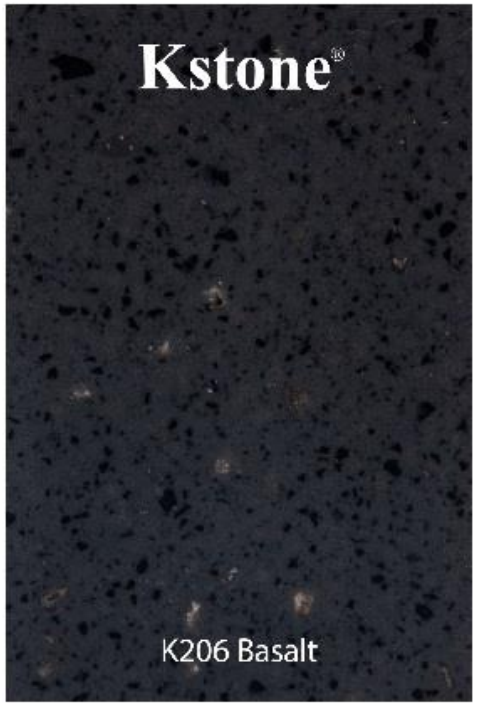






Normal chip colors 05–08

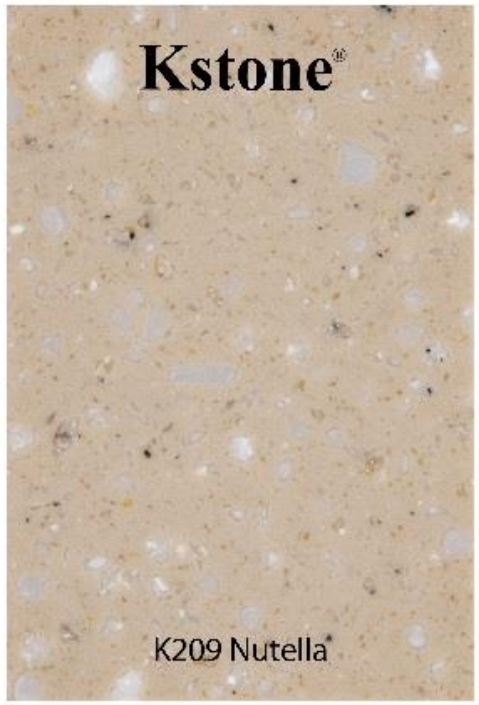








Normal chip colors 09–12







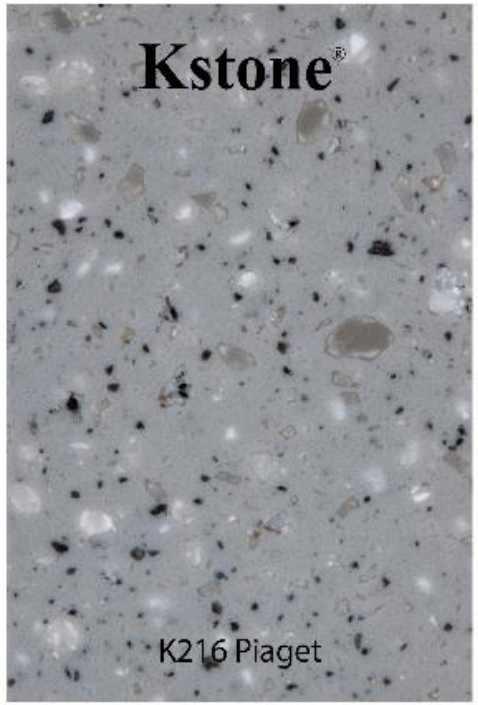


Normal chip colors 13–16







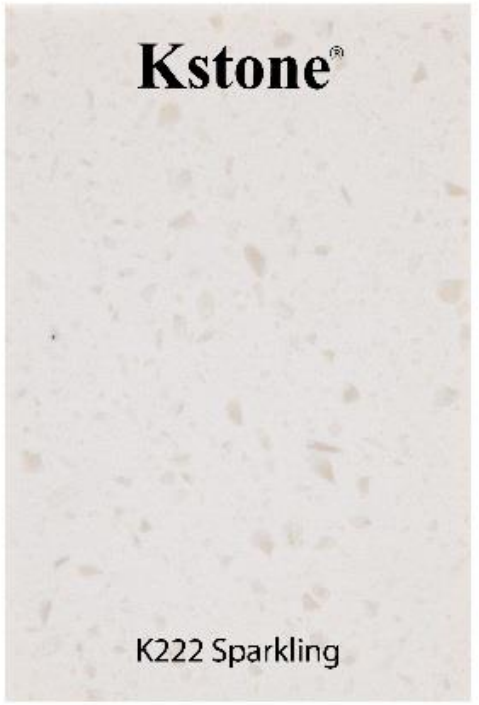


Normal chip colors 17–20



Normal chip colors 21–24









Normal chip colors 25–28

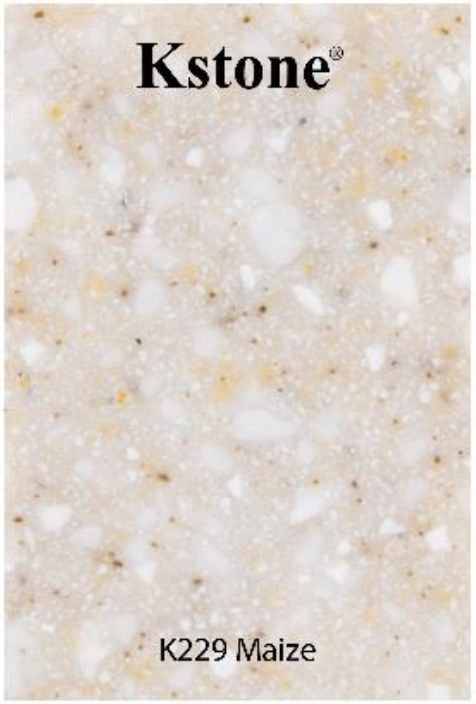




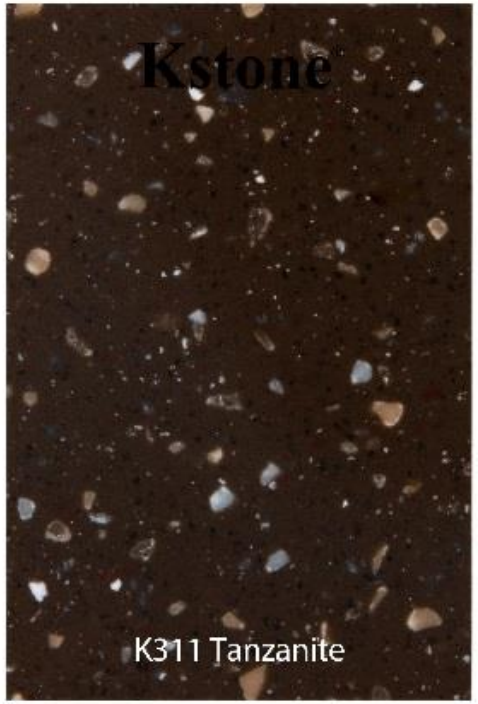




Normal chip colors 29–32

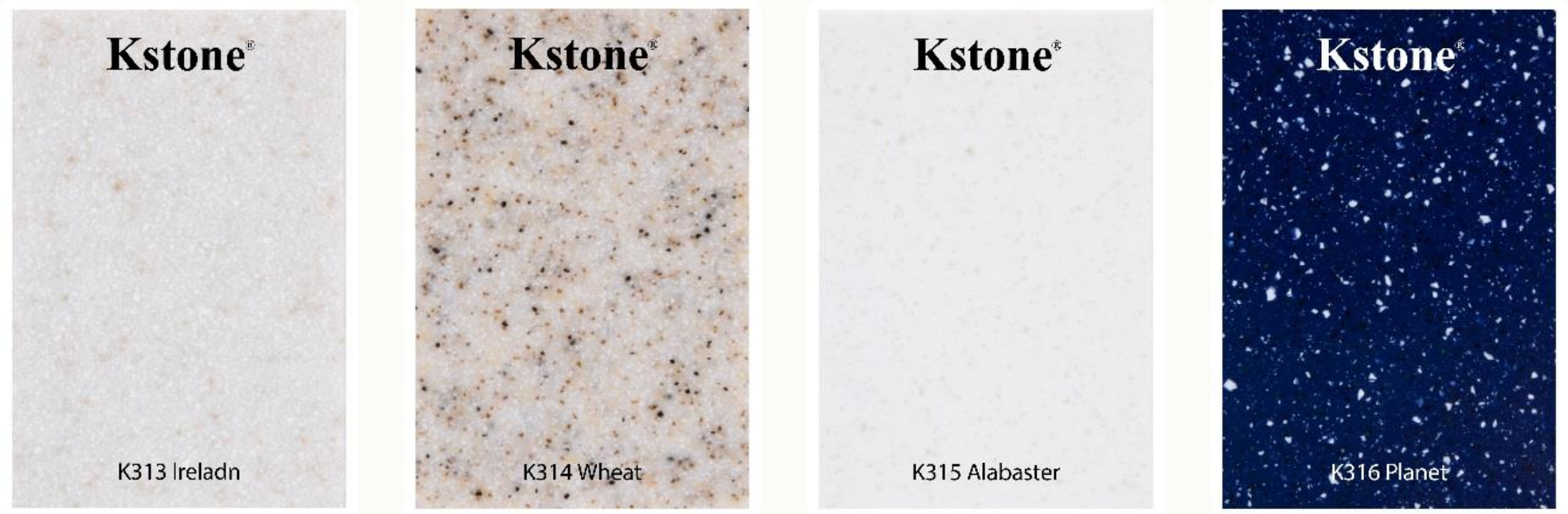








Normal chip colors 33–36

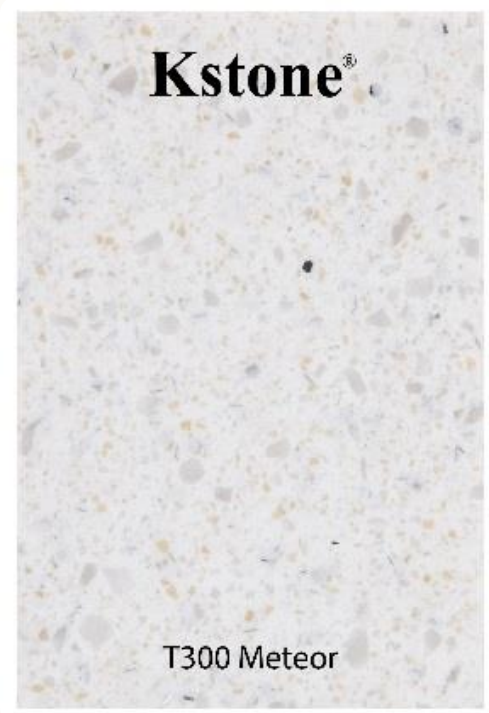


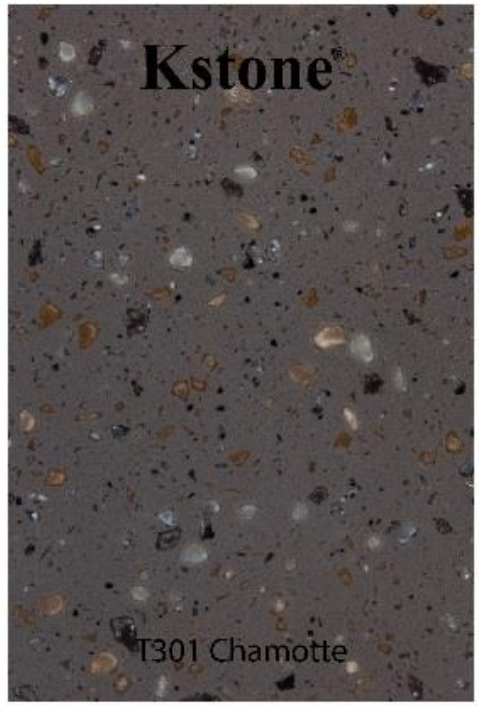
Normal chip colors 37–38



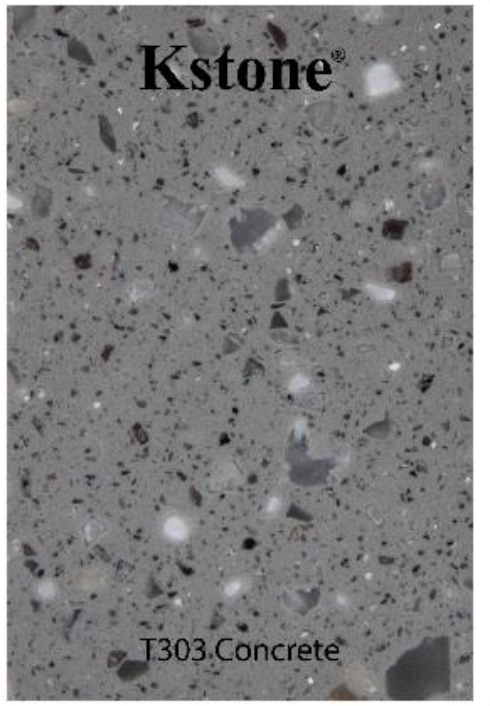


Special chip colors 01–04

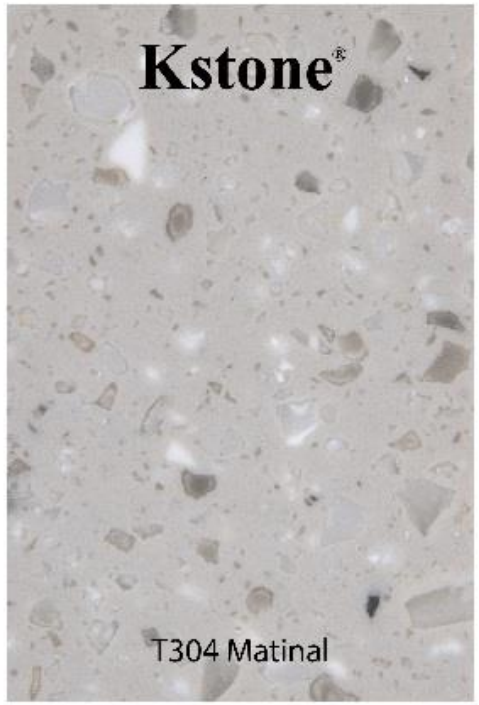


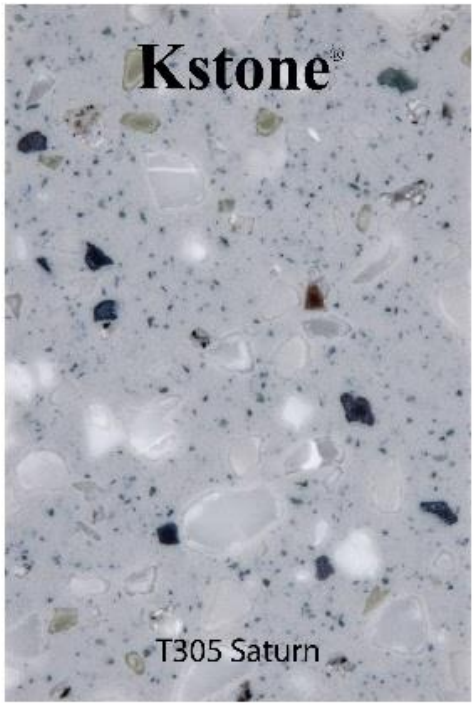


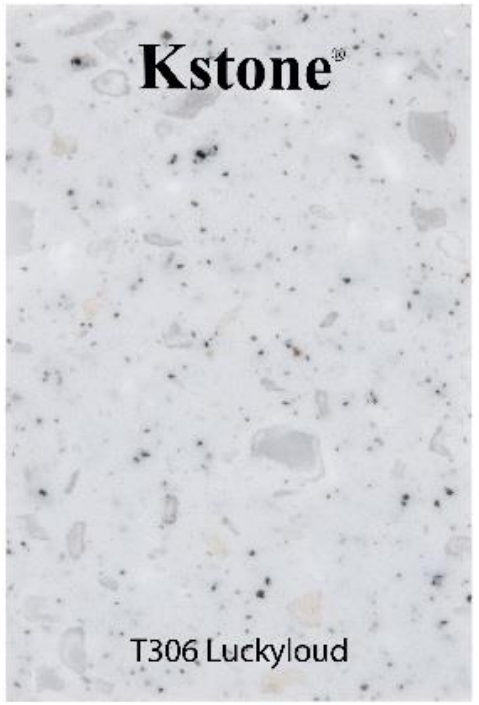




Special chip colors 05–08

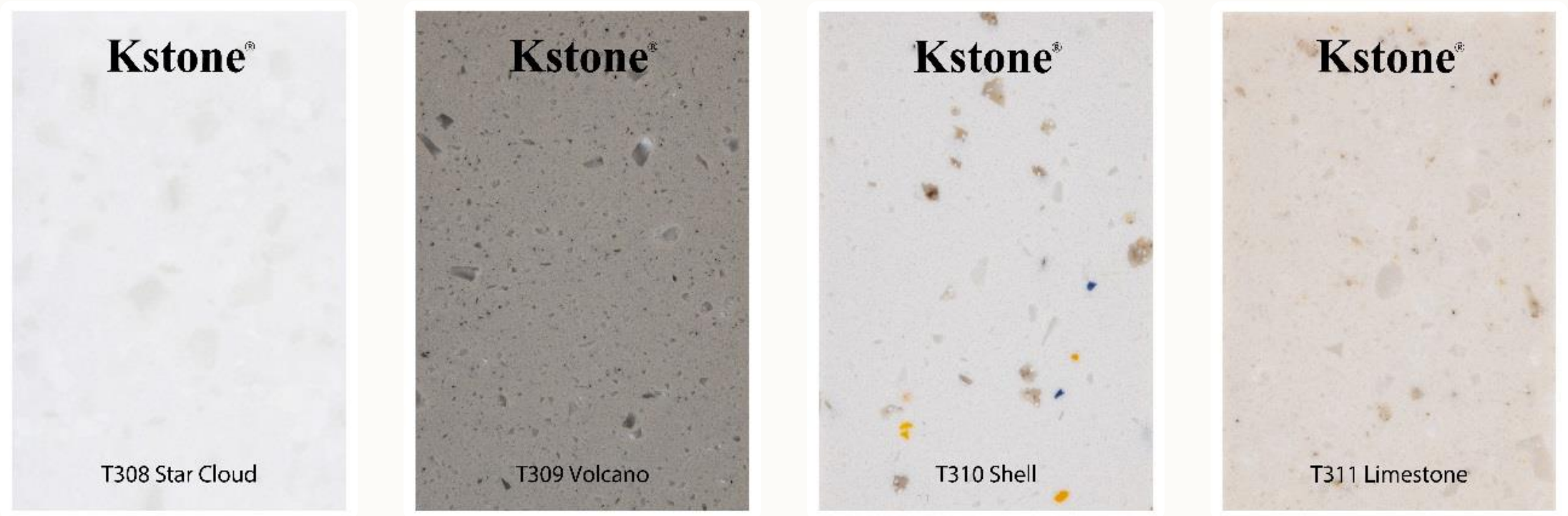








Special chip colors 09–12



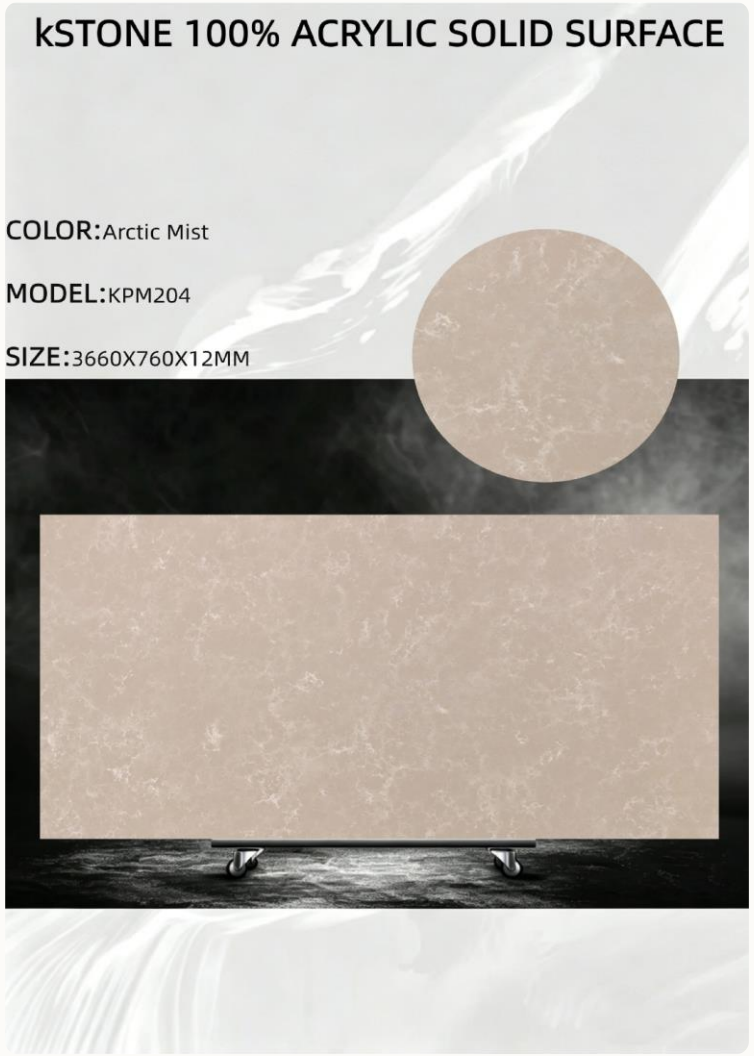
Special chip colors 13–15

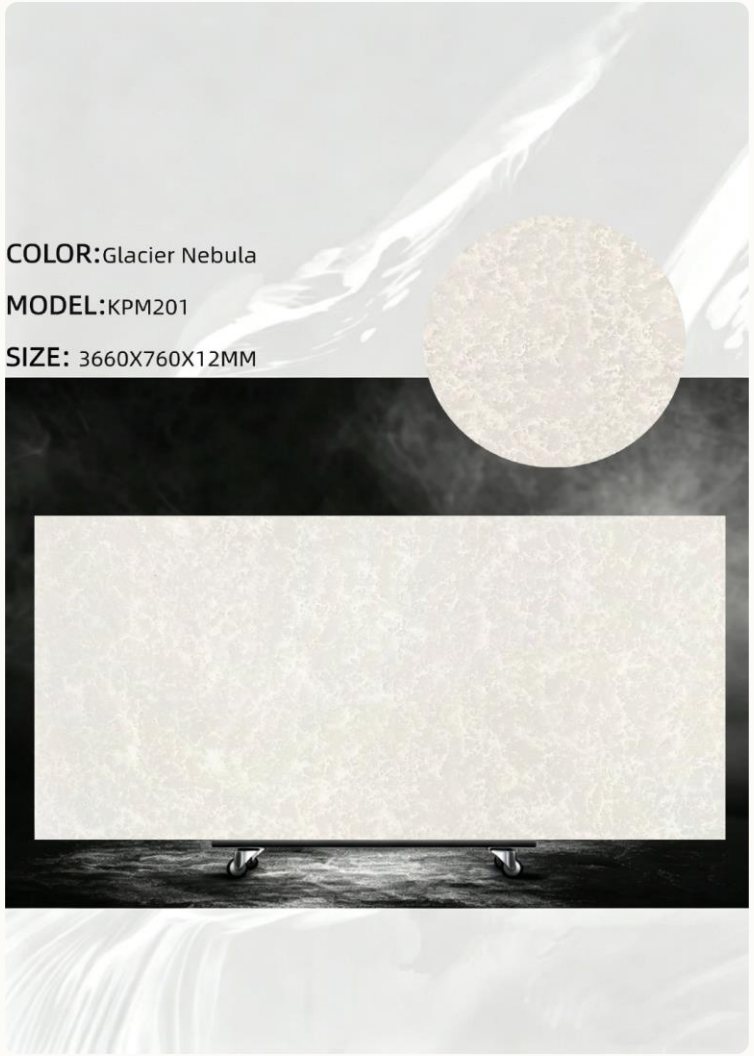






Marble-inspired colors 01–02





Marble-inspired colors 03–04





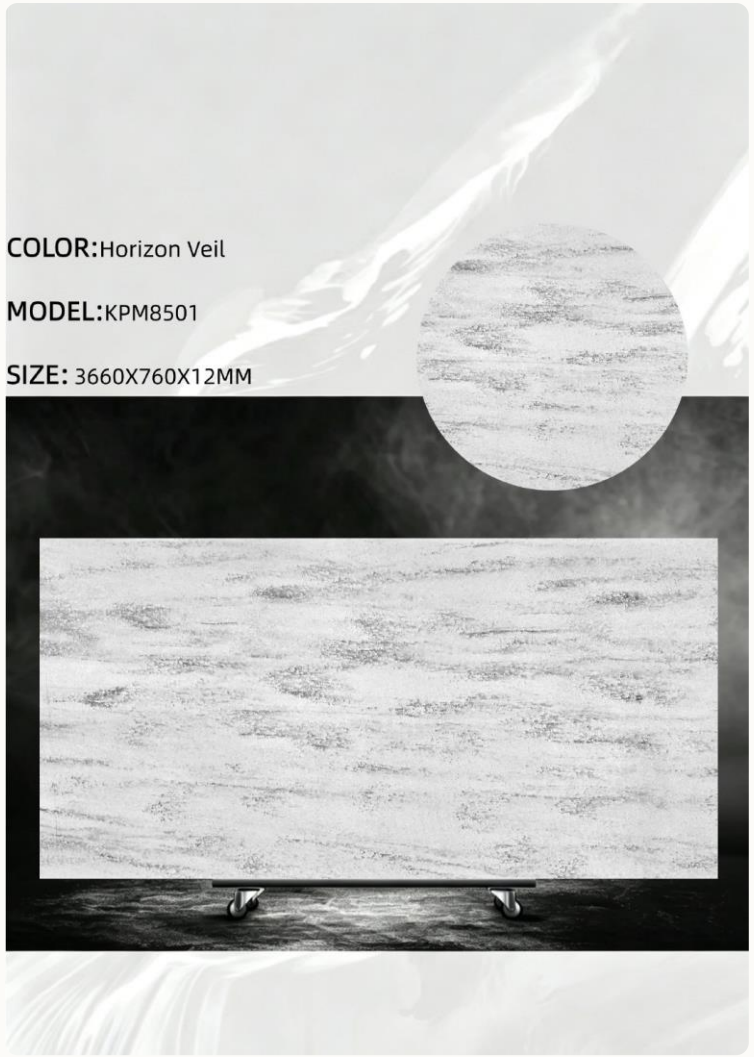
Marble-inspired colors 05–06





Marble-inspired colors 07–08



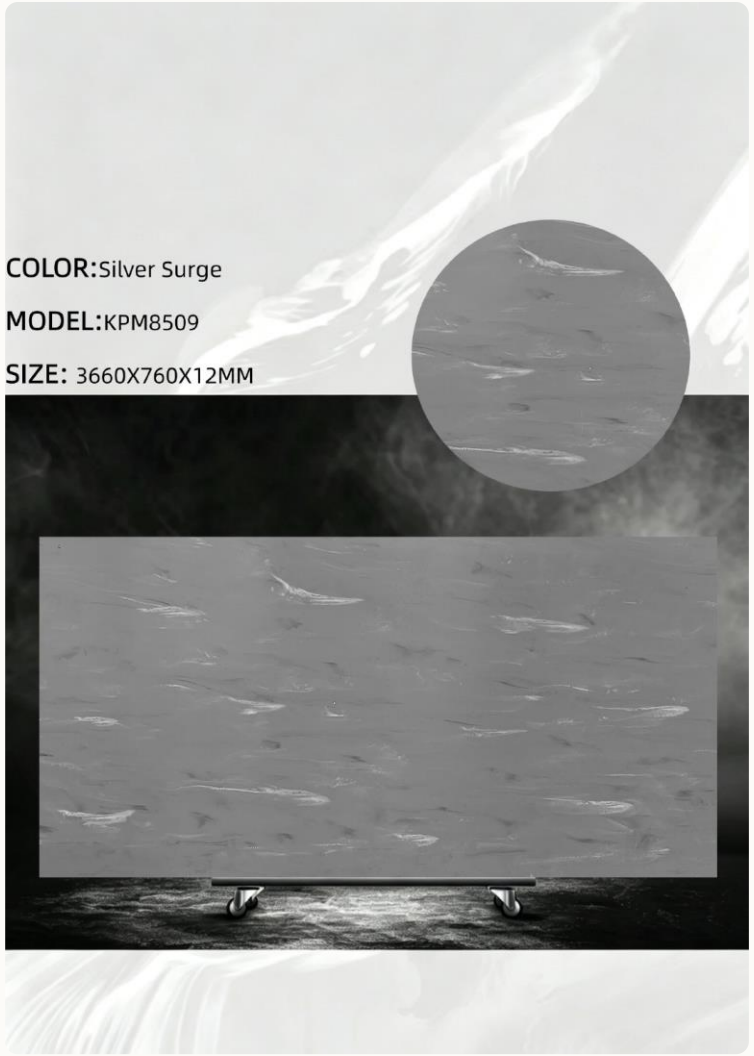


Marble-inspired colors 09–10





Marble-inspired colors 11–12





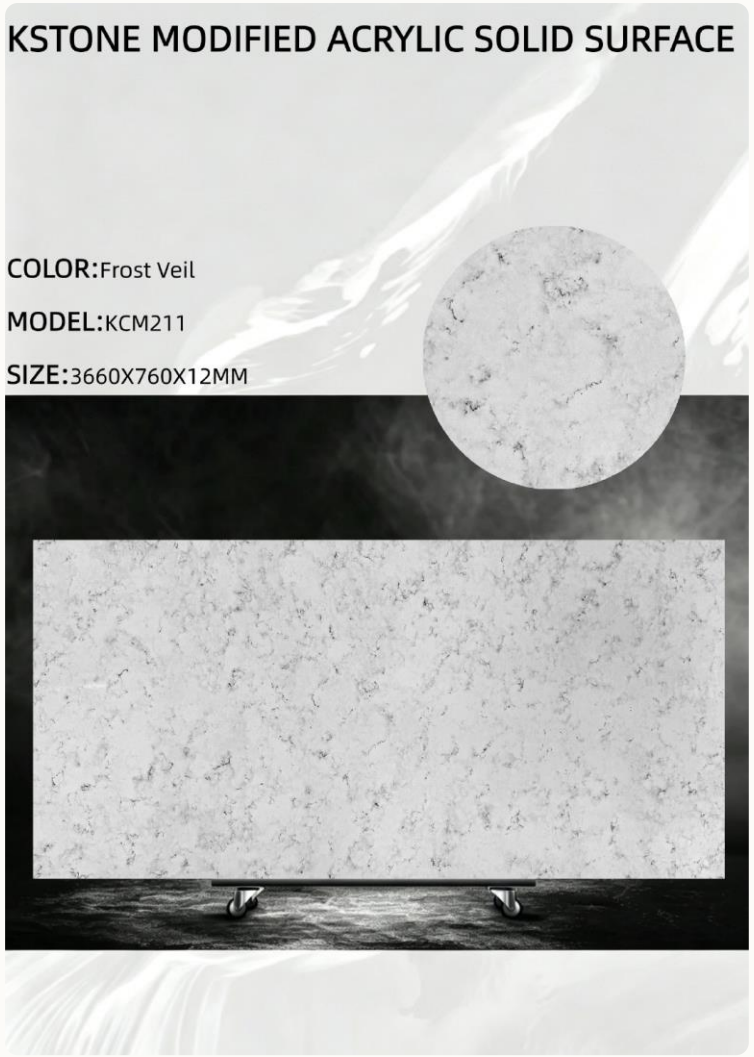
Marble-inspired colors 13–14





Marble-inspired colors 15–16





Marble-inspired colors 17–18





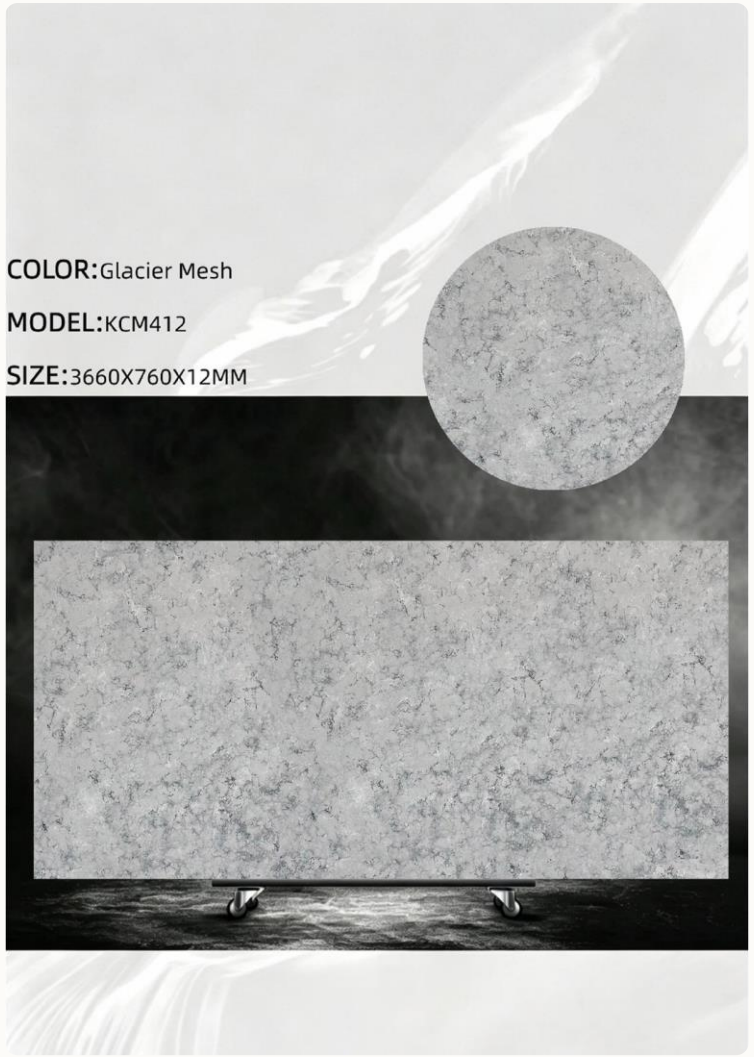
Marble-inspired colors 19–20





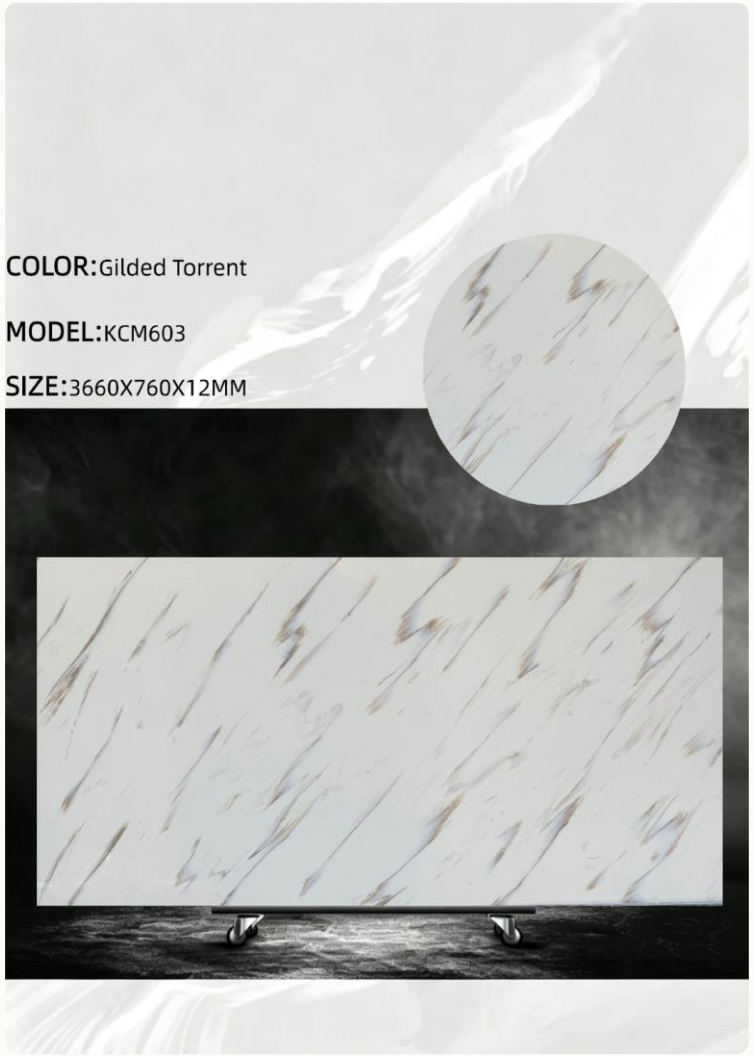
Marble-inspired colors 21–22





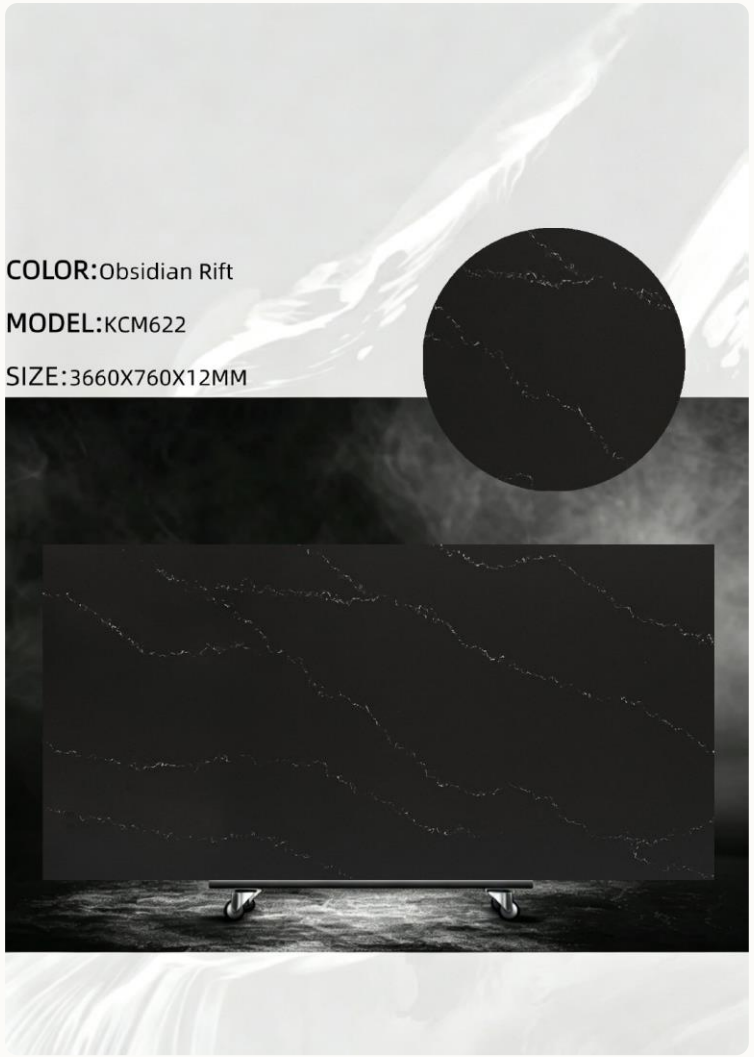
Marble-inspired colors 23–24





Marble-inspired colors 25–26





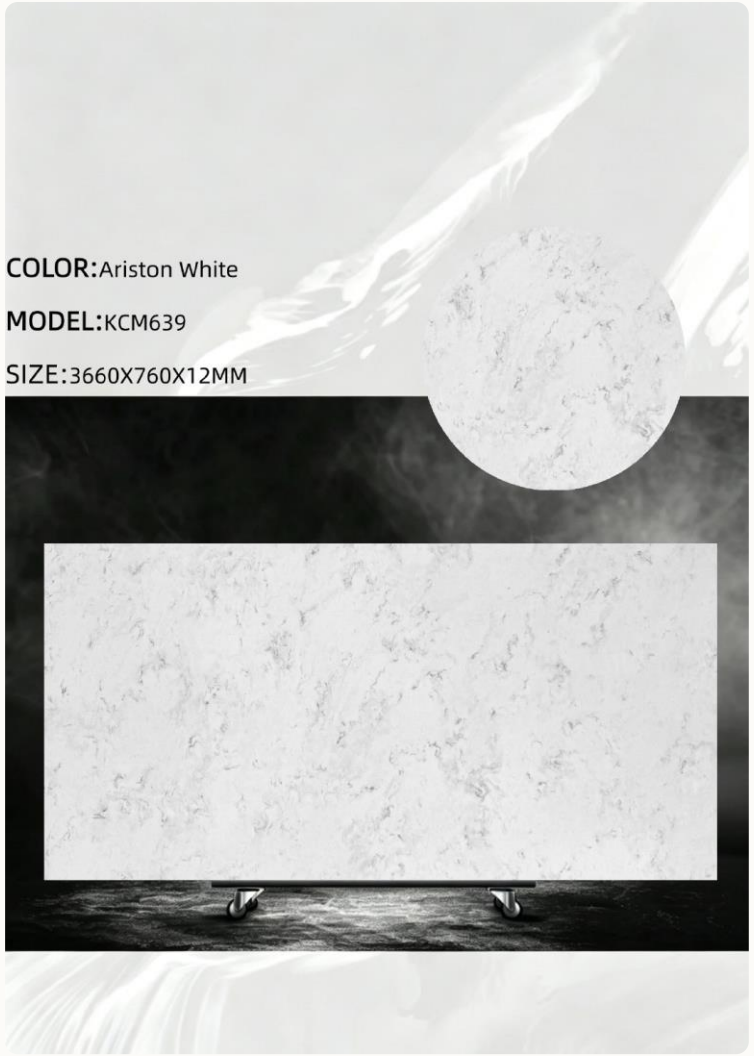
Marble-inspired colors 27–28





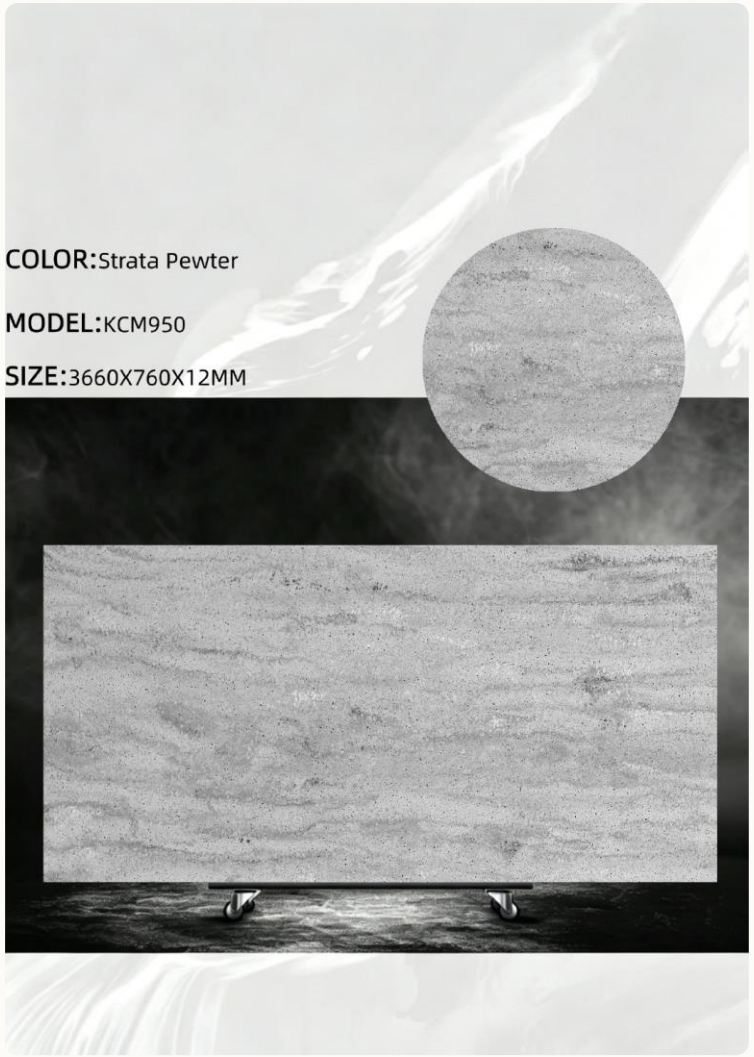
Marble-inspired colors 29–30





Marble-inspired colors 31–32





Marble-inspired colors 33–34



