

COLORCHROME PIGMENT PRODUCT DATASHEET

PRODUCT DESCRIPTION & USE

ColorChrome pigment is a metallic mica pigment designed to be dispersed in a variety of binders to create seamless floors with a unique, three-dimensional appearance. Depending on the application techniques used, the finished floor's appearance can range from elegant to exotic, ColorChrome pigment is an ideal product for retail establishments, night clubs, automotive showrooms, and residential interiors and garage floors, or any interiors that desire a truly unique finished floor. When combined with the proper binders and finish coats, it can offer an unmatched blend of beauty and durability.

CHEMICAL COMPOSITION

Pigmented mica flake.

COLORS

ColorChrome is available in 20 standar colors. Please refer to our Standard Color Chart.

LIMITATIONS

Exterior applications must be made with a UV-stable binder.

TECHNICAL DATA

Physical Properties

Mixing Ratio, by Weight	8 oz. per 1.5 Gallons of Resin
Solids Content	100%
V.O.C	none

Packaging

8 ounce units

2 ounce units

GENERAL INFORMATION

Moisture Vapor Emissions Precautions

All interior concrete floors not poured over an effective moisture vapor retarder are subject to possible moisture vapor transmission that may lead to blistering and failure of the coating system. It is the coating applicator's responsibility to conduct calcium chloride and relative humidity probe testing to determine if excessive levels of vapor emissions are present before applying any coatings. APF can supply moisture remediation products. Consult our technical service department. Arizona Polymer Flooring and its sales agents will not be responsible for coating failures due to undetected moisture vapor emissions.

