

The collection consists of 12 Decorative Colours formulated without lead in its composition. They are designed to achieve reactive effects and colour gradients on or under the ceramic glaze, using them to decorate by paintbrush, spray gun, screen-printing, sponge, even to make decals, etc....

### **APPLICATION**

Its application can be on any bisque piece, white, red, or terracotta clay at a low temperature and on earthenware or porcelain at high temperature. They can also be used on any opaque or matte glaze, or on engobe, to achieve other effects on the piece.

The firing temperature ranges between 980°C and 1280°C. In order to achieve the best colour reaction, we recommend using:

- At a temperature of 980°C – Decoration with the CR Colours and then, on top of those, Reactive Opal Glaze EESP-30.
- At a temperature of 1280°C – Decoration on or under the O-10218 Crystallised Earthenware Glaze.

### **PREPARATION**

For the preparation, the use of both water and Monocol V is recommended to improve the application by brush, spray gun, or sponge.

(See information sheet for Monocol V).

In the case of screen-printing, the appropriate screen-printing mediums must be used for each type of piece and application. (See information sheet for screen-printing mediums)

*If needed, do not hesitate to contact our Technical Department for any queries or clarifications.*

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#### **Shop**

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**PRODUCTS**

CR-00 REACTIVE FLUX

OX.C. CR-01 REAC. YELLOW

OX.C. CR-02 REAC YOLK

OX.C. CR-03 REAC. ORANGE

OX.C. CR-04 REAC. FUCHSIA

OX.C. CR-05 REAC. RED

OX.C. CR-06 REAC. TURQUOISE

OX.C. CR-07 REAC. PISTACHIO

OX.C. CR-08 REAC. DENIM BLUE

OX.C. CR-09 REAC. BURGUNDY

OX.C. CR-10 REAC. SPECKLES

OX.C. CR-11 REAC. BROWN

OX.C. CR-12 REAC. GREEN

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