

MAYCO ENGOBES

Similar to a slip, engobes are often used for sgraffito and majolica. Apply to wet clay, greenware or bisque and fire from cones 5-10. Engobes require a clear glaze (matte or gloss) applied on top to be considered dinnerware safe. **Sold in Pints only at \$15.25 each**



- EG001.... White
- EG002.... Speckled Buff
- EG003.... Brick Red
- EG004.... Dark Brown
- EG005.... Black
- EG006.... Sparkle Black
- EG007 Terracotta

MAYCO MUDCRACK

Mudcrack glazes were developed to create raised and cracked surfaces. Thicker applications create even more interesting textures. At cone 10 reduction, the texture will flatten and smooth out. Experiment and have fun!

Sold in Pints only at \$17.00 each



MAYCO MAGMA

Magma glazes were developed to create rough, cratered, moon-like surfaces. Thicker applications will create more interesting and uneven textures. Light Magma is sand-colored (changes to cream/gray at cone 10), Dark is charcoal color. Cone 10 reduction will slightly flatten the texture.

Sold in Pints only at \$17.00 each



MAYCO FLUX

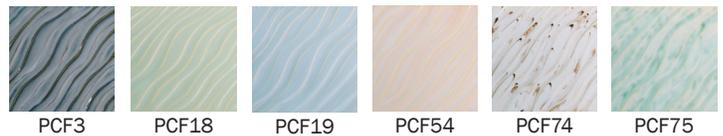
Flux Glazes are mid-range glazes developed to be used together with other mid-range glazes to produce flowing effects. Designed to fire to cone 5-6, but can be fired to cone 9-10. **PLEASE NOTE:** movement will be more pronounced above when fired above cone 6.

4 oz or Pint
\$5.50 \$17.00



AMACO FLUX

Best with heavy-handed applications, except **PCF74 River Birch** and **PCF Moss Mist**, which will run. Apply fewer/thinner coats near the base of the ware when using these glazes. Food safe. **Sold in Pints only at \$21.00 each**



- PCF3.....Midnight Rain
- PCF18Honey Dew
- PCF19Cirrus Flow
- PCF54Flux Blossom
- PCF74.....River Birch
- PCF75Moss Mist

AMACO COSMOS GLAZES

A cone 5/6 glaze line that capture the mesmerizing beauty of crystalline glazes and will transform your pottery into celestial masterpieces that sparkle with the brilliance of distant galaxies. Are they Food Safe? Yes, but due to durability, these glazes are not recommended for food surfaces. These glazes can be fired in a normal medium-speed firing with no special cooling schedule required. To take this glaze to the next level, use a controlled cooling scheduled for increased crystal growth using the schedules below.

Cone 5 = 2201° F (at 270° F/hour in the final 200° F of firing) / 1184° C (at 150° C/hour for the final 100° C of firing)
Cone 6 = 2266° F (at 270° F/hour in the final 200° F of firing) / 1241° C (at 150° C/hour for the final 100° C of firing)

- C06 Supernova..... Pint \$36.00
- C07 Solar Flare Pint \$36.00
- C08 Dark Star..... Pint \$36.00
- C013 Mars Crystal..... Pint \$36.00
- C014 Solar Rainbow Pint \$36.00

