

## CC502 • Mt. Hood Porcelain

Our most popular porcelain because it works for all forming techniques, and easily. Very white and easy to throw.

Absorption ... 0% Shrinkage ..... 13.90%  
 (@ dry = 5.30%, @ bisque = 5.77%)

## CC505 • Cannon Beach

Popular for its versatility, reliability and forgiving plasticity. Fires to a light toast in reduction and sand color in oxidation. We changed the formula slightly to use grog instead of sand. This gives the clay body a little more reliability and stability, while keeping the same great clay character.

Absorption .... 2.40% Shrinkage ..... 11.59%  
 (@ dry = 5.57%, @ bisque = 5.89%)

## CC506 • Cookspride

Tight, durable and dependable clay with exceptional glaze fit. Fires light toast in reduction, sand in oxidation.

Absorption ... <0.05% Shrinkage ..... 12.75%  
 (@ dry = 5.31%, @ bisque = 6.44%)

## CC512 • Three Finger Jack

Grog and sand form an internal structure for an incredibly plastic clay without excessive coarseness. Work large: this clay can take it!

Absorption ... 3.30% Shrinkage ..... 9.86%  
 (@ dry = 5.04%, @ bisque = 5.41%)

## CC512A • TFJ Architectural

Architectural version incorporates 30% aggregate, concentrated to a uniform coarseness.

Absorption .... 2.29% Shrinkage ..... 9.93%  
 (@ dry = 5.37%, @ bisque = 5.77%)

## CC512R • TFJ Red

Want some color? How about TFJ plus red iron oxide? We recommend firing only to Δ8; test it if you want to go higher. The sample on page 2 was fired to cone 8.

Absorption ... 3.13% Shrinkage ..... 10.66%  
 (@ dry = 5.38%, @ bisque = 6.19%)

## CC517 • Crystal Springs

This porcelain is white, translucent and very throwable!

Absorption ... 0% Shrinkage ..... 13.26%  
 (@ dry = 4.67%, @ bisque = 5.54%)

## CC518 • G-Mix 10

User-friendly clay that forgives & forgets on the wheel, in slabs or in handbuilding. Offwhite or grey after firing.

Absorption ... 1.23% Shrinkage ..... 12.12%  
 (@ dry = 5.63%, @ bisque = 5.99%)

## CC518G • G-Mix 10 w/Grog

G-Mix 10 with the addition of 5% 35-mesh grog for extra strength when working larger.

Absorption ... 2.70% Shrinkage ..... 11.54%  
 (@ dry = 5.96%, @ bisque = 6.12%)

## CC528 • Deschutes White

A reliable cross between stoneware & porcelain with a beautiful white surface for glaze or decoration.

Absorption ... 0.97% Shrinkage ..... 10.92%  
 (@ dry = 5.01%, @ bisque = 5.29%)

## CC531 • Santiam

Plastic, sandy clay versatile enough for throwing or slab work of any size. Popular with sculptors, too!

Absorption .... 1.40% Shrinkage ..... 12.96%  
 (@ dry = 5.25%, @ bisque = 5.91%)

## CC532 • Umpqua White

Semi-porcelain qualities in a smooth plastic body that blushes apricot in wood or gas firing.

Absorption ... 1.30% Shrinkage ..... 14.85%  
 (@ dry = 7.13%, @ bisque = 7.20%)

## CC544 • Hanjiki Porcelain

Domestic porcelain good for the wheel or fuss-free slab work. Great equally for production or school programs.

Absorption ... 1.28% Shrinkage ..... 13.14%  
 (@ dry = 6.35%, @ bisque = 6.79%)

## CC551 • Pendleton Red

This well-rounded clay body offers a rich blushing warmth with just the right amount of iron spotting for potters that enjoy an earthy palette of color. Well-suited for functional or medium-sized sculptural work. An enjoyable, easy-to-use body!

Absorption ... 1.006% Shrinkage ..... 11.20%

## GE100 • Hair Of The Dog

The great George Wright developed this clay and sold it to potters for years; now it is our pleasure to bring it to you. A heavily sanded body with coarse sand; the addition of nylon fiber makes it a tough sculpture body. Fires buff with moderate iron spot in reduction.

Absorption ... 6.09% Shrinkage ..... 9.96%

### Key for Best Use Symbols:

This clay is...

- ☺ = recommended
- ☹ = works OK
- ⊗ = not recommended

when used for:

- Dinnerware
- Wheelthrowing
- Handbuilding
- Sculpture
- Classroom Use

### Dry Clays

We stock a few of our clay bodies in dry form for you to mix yourself. You can also use it to reconstitute your scrap clay. CCD518 G-Mix 10 and CCD520 G-Mix 6 are suitable for mixing as a casting slips. See page 10 for slip mixing instructions.