SARA™

Clay | Glazes | Art Supplies | Pottery | Ceramics

DRY GLAZE MIXING METHODS

Water Additions

Method of Glazing	Quantity of Glazing	Quanitity of Water
Dipping	1000 gm	650 - 725 ml
Spraying	1000 gm	475 - 650 ml
Brushing	1000 gm	400 - 475 ml

Instructions for Mixing a Glaze

Step 1: We recommend that you start with 60% of total water required.

Step 2: Add glaze powder to the water as per measurements.

Step 3: Add the balance water with continuous mixing.

Step 4: **Allow the mixture to stand for 6 - 8 hours for all the powder to soak in the water properly.**

Step 5: Eliminate the small lumps of glaze by sieving through 80 mesh sieve.

Step 6: Add little water at a time to adjust the mixture if it is too thick.

Step 7: If the mixture us too thin, then allow to stand for sometime and then scoop off the clear water from the top.

Step 8: Stir or mix the glaze and water mixture thoroughly before applying on the bisque ware.

Step 9: Store the mixture in air tight container.

TESTING: Testing the glaze is highly recommended. Try it on a test piece before applying it on the finished piece. Try Thick, Thin & Medium Variations.

Note: Once desired consistency is achieved, do not add further water. Incase, after a few days, if glaze needs to be diluted use Sara's Quick Deflocculant and if glaze needs to be thickened, use Sara's Quick Flocculant.

Disclaimer:
Any advice, information and statements given verbally, in writing or in the form of test results, are limited to our present knowledge and do not form part of any warranty. It is the responsibility of the user to test the suitability of the product for its intended use.