

Making slip from JB3 Plastic Clay.

You need:

- 1 pack of JB3 Plastic Clay.
- 1.75 litres of Water.
- 4 gms Soda Ash.
- 20 gms Sodium Silicate.
- 10 gms Dispex added to 50 mls water.
- Some method of mixing i.e. a small blunger.

Process:

1. Take a small amount of water from the 1.75 litres and warm it.
2. Dissolve the Soda Ash and Sodium Silicate in the warmed water and add it to the rest of the water.
3. Shred JB3 and progressively add it to the mixture, a small amount at a time whilst blunging, until it is homogeneously mixed.
4. Slowly add the Dispex and water mix until you get the required slip density and viscosity.

Please note:

- As conditions vary from workshop to workshop it is recommended that comprehensive testing is undertaken to ensure the slip suits your requirements.