

TCM Chemicals Pty Ltd A.C.N 113 644 429  
A.B.N. 11 113 644 429  
Trading as



# COLOUR

35 Merri Concourse, Campbellfield, Vic 3061  
Phone (03) 9357 8582 Fax (03) 9357 8586  
[www.tcmcolour.com.au](http://www.tcmcolour.com.au)

Recommendations and advice regarding the use of this product are to be taken as a reference only. TCM Colour shall not be liable for any loss, injury or damage resulting from the use of this product.

### **SURFACE PREPARATION:**

Make sure surface to be sealed is free from dirt, grease, oil and other contaminants. This can be achieved by applying Degreaser to soiled areas. Flush residues away using copious amounts of water while scrubbing with a natural bristle broom (not nylon). This is to be repeated until surface is clean. Acid etching is preferred on heavily contaminated surfaces i.e. surfaces where oil spillages have occurred etc. Acid Etching is compulsory on smooth surfaces to allow penetration of sealer; failure to do so will result in poor adhesion to the surface. Surface must be thoroughly dry before sealing. Allow 7 days before applying to new concrete.

### **FIRST COAT (DILUTE 25% WITH TCM SEALER SOLVENT): DILUTION NOT REQUIRED WITH INVISI SEAL**

Stir contents thoroughly to allow for even pigment dispersion and uniform colour in the sealer. Application can be done by brush, roller, or spray at a rate of approximately 4-5 square metres to the litre. ALLOW 24 HOURS BEFORE APPLYING A SECOND COAT.

### **SECOND COAT:**

Stir thoroughly and apply as above but thinning is not required as intercoat adhesion will occur between first and second coat. The second coat should achieve approximately 7-8 square metres to the litre and retain excellent gloss when dry. NB. With contaminated surfaces, it is therefore necessary to apply a test patch. The test patch must be representative of the job requirement. FULL CURE AT AMBIENT TEMPERATURES OF 25° AND WITH GOOD VENTILATION WILL BE ACHIEVED IN ABOUT 7 DAYS. DO NOT APPLY IN EXTREME HEAT.

### **CLEAN UP:**

Wash all equipment thoroughly in solvent and allow to dry.

### **ACID ETCHING:**

Hydrochloric Acid dilution rate is normally 10% dilution with water. For safety reasons add the hydrochloric acid to the water to avoid acid splashing

You can purchase the product already diluted under the name of Brickies Wash.