



TERMS AND CONDITIONS FOR ULTRATECH AQUASEAL

1. Defect free concrete is essential for an effective performance of UltraTech Aquaseal.
 - a. Proper vibration needs to be done to achieve full compaction of concrete so as to avoid any honeycombing or voids in concrete which tend to allow the water to percolate in concrete
 - b. The formwork should be leakproof to avoid loss of paste and causing honeycomb or voids in structure which would be susceptible to leakages in future.
 - c. Curing should be done as per IS 456-2000, to avoid shrinkage cracks. Aquaseal surface should not be allowed to dry. Water sprinkling or early curing should be commenced at site or concrete surface shall be protected by covering plastic sheet immediately after placing the concrete.
 - d. In case any rectification is required, the cost of the same shall be additional
2. Any drilling / damage to concrete structure will affect the efficiency of Aquaseal.
3. It is recommended to have minimum construction joints. The treatment of joints should be discussed with UltraTech Team and Contractor during planning stage.