## PAZON (P)

## RAZON ENGINEERING COMPANY PRIVATE LIMITED

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## AN ISO 9001-2000 COMPANY INSTASET – 2000

Instaset -2000 is a unique single compound instant setting formulation, which can be used to plug leakage from the negative side, for water tanks, water reservoirs, basements etc.

It is a single compound system comprising of white powder. On coming in contact with water the reaction commences immediately and within 2-3 minutes it hardens, sealing leakage.

Instaset –2000 is most ideal for plugging leakage instantly.

The area to be treated must be cleaned thoroughly to ensure it is completely free of algae and fungus by vigorous wire brush scrubbing. Use small quantities of Instaset 2000 at points from where water is leaking. Press Instaset - 2000 firmly for few minutes till it bonds to the surface, hardens and plugs the flow of water.

Since Instaset-2000 is instant setting it must be used in small quantities at a time for optimum economy. The reaction with water being exothermic, heat generation can be felt when Instaset 2000 is held in contact with water use of gloves may improve workmanship.

Instaset is a non-toxic and harmless formulation leaving no skin irritation.

| No. | PRODUCT DATA     |   |
|-----|------------------|---|
| 1.  | Consistency      | White / Grayish powder  |
| 2.  | Specific Gravity | 3.00  |
| 3.  | Packing          | 25 Kgs.   |
| 4.  | Storage          | The material must be kept closed in cool dry place.   |
| 5.  | Life             | The material must be used within period of 6months-1year.   |
| 6.  | Chlorides        | The material is totally free of chlorides.  |
| 7.  | Precautions      | Use gloves when using Instaset – 2000 to protect against heat generated by exothermic reaction. Otherwise the material is entirely non – toxic. |

It is strongly recommended that site trials be conducted using site conditions and available raw materials to evaluate the product. Since site materials and conditions are beyond our control and since above suggestions and recommendations are based on our site trials and laboratory product evaluation & trials, and since methods of use at site are beyond our control. Hence, no guarantee can either be implied or enforceable