

## CONCRETE WATERPROOFING FOR CONSTRUCTION JOINTS

### INCAP WATER SEAL SYSTEM (IWSS)

Using Technokotes' proven integral crystalline waterproofing technology, the INCAP Water Stop System forms an impenetrable, watertight seal at all joints. Comprised of two products, INCAP Water Seal and INCAP CONC treatment, the INCAP WATER SEAL SYSTEM succeeds where others fall short.

For maximum results, INCAP CONC Treatment and Water Bar should be used together. By applying the Seal, a flowable grout, allowing it to set and then using a layer of INCAP CONC treatment, the INCAP technology immediately goes to work blocking water ingress.

#### IWSS

- Provides a permanent waterproof solution at construction joints
- Costs less than barrier systems
- Withstands extreme hydrostatic pressure
- Is durable and not prone to jobsite damage
- Is easy to install (up to 30 Mt per hour)
- Safe for contact with potable water and Drinking Water System Components – Health effects
- Adapts to curves and uneven surfaces
- Easy to inspect before and after concrete has been poured

#### Packaging

INCAP WATER SEAL are available in 5 or 20 Kg re sealable pails.

#### Product Codes

SEAL S

SEAL C

#### Applications

Use Technokotes' joint waterproofing system to waterproof and protect:

- Static concrete-to-concrete joints where there is any concern regarding water penetration
- Pre-planned and unintended shotcrete cold joints
- Crack control joints



Swimming Pool, Star,  
Mumbai, India



Interim Tank, ONGC,  
Mumbai, India



Naval Academy, Ezhimala,  
India