



A Quick Setting Cement Compound Used to Stop Flowing Water in Concrete Water Retaining Structures

Description

HYDROSTOP a pre-mixed cementitious grey powder combined with accelerating chemicals to produce an instant setting repair compound to stop flowing water within 1-2 minutes in concrete water retaining structures.

Typical Applications

- * Stop soaking water caused by water pressure
- * Stop flowing water through holes and cracks in concrete and masonry surfaces
- * Seals around pipes, conduits and ducts
- * Areas of application are: reservoirs, dams, tunnels cellars, underground garages, etc. etc.
- * Koi / Fish Ponds and Swimming Pools

Advantages

- * Easy to use - addition of water only or applied to surface in powder form
- * Sets quickly within 1-2 minutes
- * Expands on setting
- * Non-Staining
- * Durable
- * Frost and de-icing salt resistant

Directions for Use

- * HYDROSTOP is a very fast setting material and all preparatory work must be completed before mixing is commenced.
- * The surface must be firm, clean absorbent and free of dust or plaster.
- * Do not mix more product than can be placed with in two minutes
- * Wet surface to be treated before application.
- * Add clean water to a small amount of HYRDOSTOP and mix to the consistency of putty.
- * Tool material into the prepared opening and hold firmly in place until product has hardened.
- * Stop flowing water by forcing dry powder into cracks and hold firmly in place until product has hardened. Repeat if Necessary

Typical Properties

Colour:	Grey / Brown
Application Temperature:	+ 5°C
Setting Time:	+ 60 seconds
Trafficable:	After 5 minutes
Loading:	After 1 hour
Tools:	Rubber gloves / pointing trowel
Flashpoint:	Non flammable
Storage Life:	1 year

Watch points

- * Avoid contact with skin
- * Avoid contact with eyes

Supplied in 1KG and 25KG buckets.