



## CAN DROP IN ANCHOR



## ADVANTAGES

- Available in Carbon steel & Stainless steel.
- Maximum expansion against the wall of the hole.
- Shell is forced outward in four directions compressing against the walls of the hole.
- Developed compression force is usually very high when compared to torque controlled anchors, hence low displacement.
- Larger bearing area.
- Fixes equipments that may require to be removed and replaced.
- Flush fitting - no protrusions when not in use.

## APPLICATIONS

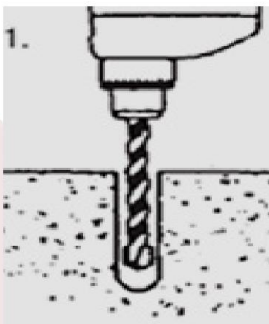
- For fixing light weight equipment to ceilings and walls using threaded rods.
- Attaching pipe works to ceilings and walls.
- Fixing wire-mesh for debris control.
- Racking.
- Suspended services in stadium seating.

## PRODUCT SPECIFICATION & PERFORMANCE SHEET

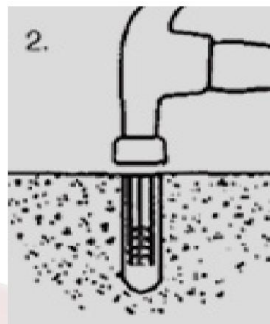
Bolt Size	Bolt Length	Packing	Packing
	[mm]	pcs.	pcs.
M6	30	100	1500
M8	30	100	1000
M10	40	100	500
M12	50	50	250
M16	65	50	100
M20	80	50	100



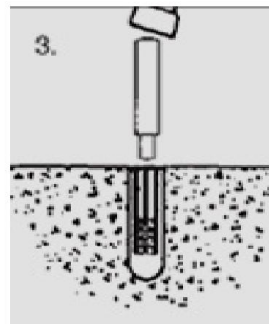
## INSTALLATION INSTRUCTIONS



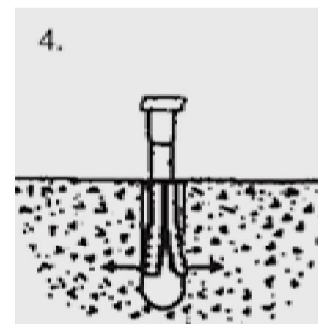
1. Drill Hole (Same drill depth as anchor length.)



2. Insert anchor.



3. Set anchor with setting tool.



4. Drop-In Anchor is set and ready to accept any length bolt or threaded rod.