

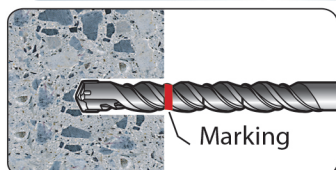
### GA TYPE

**CARBON STEEL  
WITH ZINC ELECTROPLATED (TRIVALENT CHROMATE)**

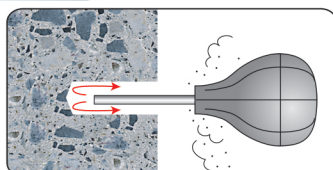
1. Flush mounted fixing with internal male thread.
2. Anchor body offering the ability to withstand vibration.
3. Slotted broaching grooves.
4. Plug maximizing grip.



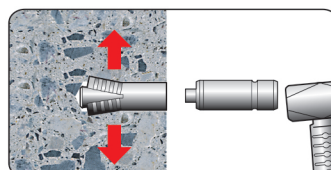
### INSTALLATION INSTRUCTION



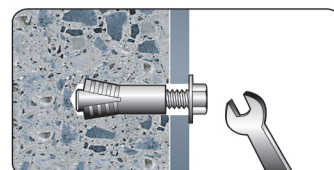
1. Drilling hole with recommended diameter and depth.



2. Cleaning hole.



3. Using setting tool to drive anchor body until flush with concrete surface.




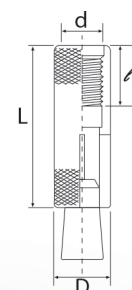
4. Put fixture in place and tighten bolt.

### TRADITIONAL PLUG TYPE WITH GREAT HOLDING POWER

### GA TYPE


**WHITWORTH COARSE SCREW THREAD  
CARBON STEEL WITH ZINC ELECTROPLATED (TRIVALENT CHROMATE)**

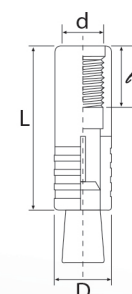
Product No.	d	D	L		Drill Bit	Pull Out Figures Ultimate	Depth of Embedment
GA-25	W 5/16	12.0	35	13	12.5	1,300	35
GA-30	W 3/8	14.0	40	15	14.5	1,520	40
GA-40	W 1/2	17.3	50	20	18.0	2,600	50



### GA TYPE

**METRIC COARSE SCREW THREAD  
CARBON STEEL WITH ZINC ELECTROPLATED (TRIVALENT CHROMATE)**

Product No.	d	D	L		Drill Bit	Pull Out Figures Ultimate	Depth of Embedment
GA-8M	8M	12.0	35	13	12.5	1,300	35
GA-10M	M10	14.0	40	15	14.5	1,520	40
GA-12M	M12	17.3	50	20	18.0	2,600	50



Concrete compressive strength 210 kgf/cm<sup>2</sup>

### SETTING TOOL

Code	Anchor Size
HT-25G	M8, 5/16
HT-30G	M10, 3/8
HT-40G	M12, 1/2

