



# **Technical Specifications**

# **Product Description**

Thread angles are designed for maximum holding power. Made of heat treated steel with special corrosion resistant coating. Socket Drive and drill bit are included as a bonus in all packs of 25, 75 and 100.

# Cobra Tap



#### Features & Benefits

- ▶ HIGH GRADE HEAT TREATED STEEL to ensure the best torque, pull and shear performance.
- ► CORROSION RESISTANT Cobra-Coat to maximize corrosion resistance.
- ▶ HIGH & LOW THREAD for an ease of installation and maximum holding power.
- ▶ Bonus: Socket drive & drill bit included in all 25, 75 and 100 piece packs.
- ▶ Bonus: Drill bit included in 10 piece packs.
- ACQ compatible.

### **Product sizes & Materials**

High Grade Steel with Cobra-Coat (Rust resistant coating)

3/16" X 1 1/4" 3/16" X 1 3/4" 3/16" X 2 1/4" 3/16" X 2 3/4" 3/16" X 3 1/4" 3/16" X 3 3/4" 3/16" X 4" 1/4" X 1 1/4" 1/4" X 1 3/4" 1/4" X 2 1/4" 1/4" X 2 3/4" 1/4" X 3 1/4 1/4" X 3 3/4" 1/4" X 4"

### Perfect for:







Architectural facades, Ornamental fixtures, Signs etc...

### **Suitable Base Materials**

- Concrete
- Brick
- Hollow Block





# **Technical Specifications**





## **Load Capacities**



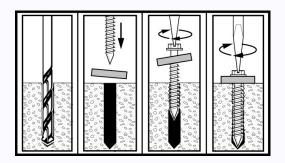
Material	Diameter Screw Size	Drill size	Min. Embedment	PULL MAX lbs	PULL SAFE lbs	SHEAR MAX lbs	SHEAR SAFE lbs
Concrete 3000	3/16 ''	5/32"	1-1/4"	650 lbs	162 lbs	800 lbs	200 lbs
PSI	1/4 ''	3/16"	1-1/4"	1400 lbs	350 lbs	1700 lbs	425 lbs

## **Tools required**



### **Installation instructions**

- 1. Drill the appropriate size hole into the base material (see chart above for drill size).
- 2. Remove dust and debris from the hole.
- 3. Insert the screw through the object you need to affix and into the drilled hole.
- 4. Screw clockwise until there is a firm resistance.



## Packaging:









Canada: (514) 354-2240

