

# DATASHEET

## DRYWALL SCREW

### FINE THREAD

## DRYWALL SCREWS FINE THREAD BLACK PHOSPHATED

### KEY FEATURES

- Material Grade : C1022
- Surface Hardness : 450-750 HV
- Core Hardness : 250-450 HV
- Coating : Black Phosphated
- Load Capacity : 15 KG
- Test : 48 Hrs Salt Spray Tested

### CHARACTERISTICS

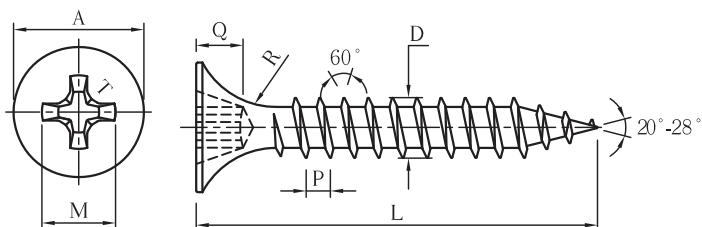
- Head : Bugle
- Recess : Phillips #2
- Point : S-Needle
- Thread : Fine
- Material : Steel

### SIZE RANGE - Inches

- # 6" x : 1/2", 5/8", 3/4", 1", 1 1/4", 1 1/2", 2", 2 1/2"
- # 8" x : 5/8", 3/4", 1", 1 1/4", 1 1/2", 2", 2 1/2", 3", 4"
- # 10" x : 2", 3", 4"

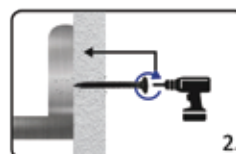
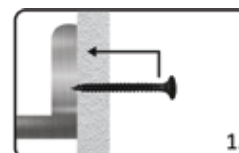
### SIZE RANGE - MM

- # 3.5 mm x : 13mm, 16mm, 19mm, 25mm, 32mm, 38mm, 50mm, 65mm
- # 4.2 mm x : 16mm, 19mm, 25mm, 32mm, 38mm, 50mm, 65mm, 75mm, 100mm
- # 4.8 mm x : 50mm, 75mm, 100mm



### APPLICATION

- Fixing of plasterboards or isolation panels to metallic profiles.
- Fixing of plasterboards or plasterboards to wood.



# TUF-FIX®

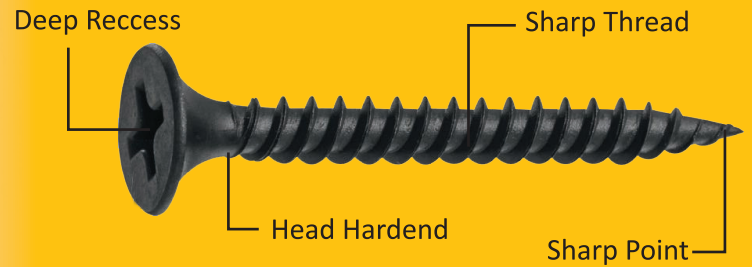
PROFESSIONAL

FRANCE

SINCE 1996

## DRYWALL SCREWS

### FINE THREAD



### HARD TO BREAK & BEND

Built to withstand high torque and tough materials

### SHARP THREADS

Easily penetrate materials ensuring strong grip

### SHARP POINTS

Fast penetration without drilling force

### 48 HR TESTED

48-hour salt spray (corrosion resistance)



MADE IN  
TAIWAN



|                  |                     |
|------------------|---------------------|
| Colour           | Black Phosphated    |
| Material         | Carbon Steel C1022  |
| Head Type        | Phillips Bugle Head |
| Thread           | Fine Thread         |
| Surface Hardness | 550-750 HV          |
| Core Hardness    | 250-450 HV          |

THE PROMISE OF QUALITY, ECONOMY AND RELIABILITY