



GYPSUM SCREWS/ DRYWALL SCREWS

INTACT drywall screws features include rounded bugle countersunk heads to prevent damage to the paper skin and prevent pull through during fastening. Slim fine thread shank and a sharp easy start needle point for fast driving. Designed for fastening plasterboard, and drywall sheeting to light gauge steel.

PRODUCT SPECIFICATIONS

|                           |                                                             |
|---------------------------|-------------------------------------------------------------|
| Product                   | INTACT Drywall screws                                       |
| Material                  | Hardened carbon steel                                       |
| Head                      | Bugle head                                                  |
| Point type                | Sharp needle point                                          |
| Thread type               | Fine thread or coarse thread                                |
| Surface finish            | Black phosphate, grey phosphate or zinc-plated              |
| Installation method       | Electric screwdriver or screw gun                           |
| Corrosion resistance      | Suitable for dry internal applications, depending on finish |
| Fine-thread application   | Gypsum board to light-gauge metal framing                   |
| Coarse-thread application | Gypsum board to timber framing                              |

\*Confirm the exact size against the approved INTACT product schedule before use.



KEY FEATURES

- ✓ Sharp needle point for quick and accurate starting
- ✓ Bugle head provides a smooth, flush finish
- ✓ Hardened steel construction offers high strength
- ✓ Fast and easy installation using power tools
- ✓ Thread design provides secure holding performance
- ✓ Reduces damage to the gypsum board’s paper surface
- ✓ Available in multiple lengths and finishes
- ✓ Suitable for wall, partition and suspended-ceiling systems

STORAGE & HANDLING

Store in a dry, covered and well-ventilated area. Protect the screws from moisture, chemicals and direct exposure to weather to prevent corrosion.



HIGH STRENGTH  
& DURABILITY



CORROSION  
RESISTANT



PRECISION  
ENGINEERED



CONSISTENT QUALITY  
& PERFORMANCE