






DF Drywall Screw

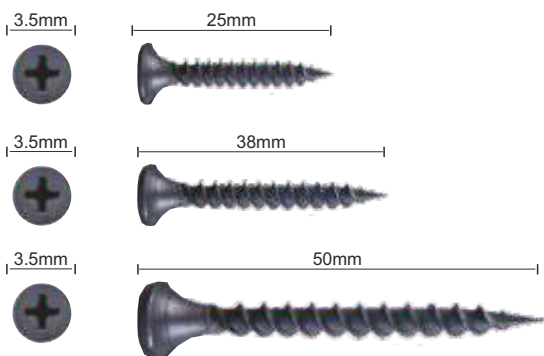


DF Drywall Screw

DF Drywall Screws are specialized self-tapping screws with cylindrical shafts. These screws have a Phillips Bugle Head, which provides better control for installers.

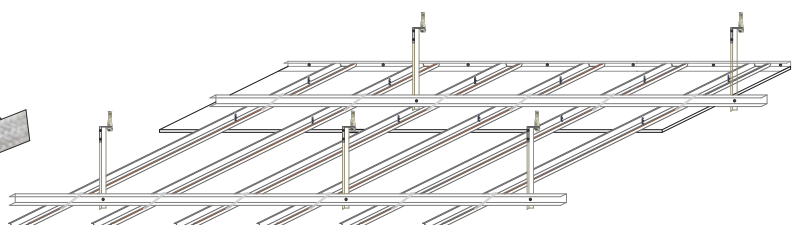
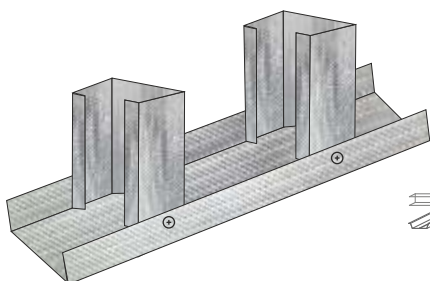
Our drywall screws can be easily identified by its dark grey finish. This coating comes from a grey phosphate mineral coating that is applied to these screws. This coating assists in minimizing rusting / corrosion as these screws are often exposed to wet Jointing Compound / Putty or Paint.

Product Description	Image	Head Diameter	Length	Quantities Per Box
Diamond Frames Drywall Screw		3.5 MM	25 MM	1000 Nos
Diamond Frames Drywall Screw		3.5 MM	38 MM	500 Nos
Diamond Frames Drywall Screw		3.5 MM	50 MM	250 Nos



Features

- Fast & efficient, leading to easy installation
- High resistance to corrosion due to grey phosphate coating
- Better pull out strength in comparison with nails, due to full length threading
- Cost & Time efficient
- Highly durable therefore recommended for higher gauge framing systems





Safety Data Sheet

Section 1: Identification of the substances and company

Product Name : Diamond Frames Drywall Screw, Diamond Frames Metal Screw

Company: Diamond Frames Pvt. Ltd.

Address: No 4, Corporation Shopping Complex, Project II, Brewery Road, Shenoy Nagar, Chennai 600030.

Contact No: 9176768000 **Email :** info@diamondframes.in

Section 2: Composition / Information of Ingredients

Manufactured from carbon steel, grey phosphate coating (Zinc coating for metal screws) of minimum microns.

Section 3: Hazards Identification

These products are not classified as dangerous according to CLP. There is a risk of cuts and abrasion from sharp points and edges when handling fixing and in use when they have been fixed but are over-exposed.

Section 4: First Aid Measures

- ◇ **Eye Contact:** Rinse cautiously with water for several minutes. If eye irritation persists, seek medical attention.
- ◇ **Skin Contact:** Wash Thoroughly after handling
- ◇ **Ingestion:** Not applicable
- ◇ **Inhalation:** Not applicable
- ◇ **General:** Seek Medical help if any symptoms persist.

Section 5: Fire Fighting Measures

The product itself does not pose a fire hazard. The packing materials are inflammable.

Suitable extinguishing media: water, foam, carbon dioxide, dry powder.

Section 6: Accidental Release Measures

Product discarded in an unaltered form is classified as non-hazardous waste.

Section 7: Handling & Storage

Diamond Frames range of screws are supplied in a variety of sizes and the weight of different screw size varies. Do not use the banding or straps for lifting. Carefully consider the manual handling risks before lifting boxes of screws. Appropriate PPE should be used when handling screws. Storage - Store on pallets supplied and in dry conditions. To maintain stability, place pallets on firm level ground and ensure that stacks are both level and vertical. Stack height should not exceed twice the width of the pack. Banding should only be removed at ground level. Use - appropriate PPE should be used when handling screws. Avoid prolonged and repeated contact with skin and wear protective clothing when handling screws.

Section 8: Expose Control / Personal Protection

- ◇ **Respiratory:** Not applicable
- ◇ **Skin:** Wear protective gloves / PPE
- ◇ **Eye:** Wear eye/face protection

Section 9: Physical and chemical Properties

- ◇ **Appearance:** Steel screws in various lengths.
- ◇ **Odour:** Paraffin/oil (protective coating)

Section 10: Stability And Reactivity Stable under normal conditions.

Section 11: Toxicological Information

- ◇ **Inhalation:** No known toxic effects. Dry grinding or machining may produce dust of the same composition as the coating and base metal. Flame cutting may produce fumes containing oxides of zinc and iron, and also breakdown products of protective coating.
- ◇ **Skin Contact:** Prolonged and repeated contact may cause irritation
- ◇ **Eye Contact:** None in normal use
- ◇ **Ingestion:** Not applicable

Section 12: Ecological Information Stable product with no known adverse environmental effect.

Section 13: Disposal Consideration Dispose at an authorised metal recycling facility only.

Section 14: Transport Information Not classified as hazardous for transportation.

Section 15: Regulatory Information This product is not classified as hazardous according to CLP.