

High Tensile Strength Screws

These high tensile screws are engineered for robust fastening in diverse industrial and construction applications. Constructed from durable materials, they offer exceptional strength and resistance to wear.



ADDITIONAL IMAGES



Product Overview

High Tensile Strength Fastening Solutions

These high tensile strength screws are engineered for robust fastening applications across diverse industrial and construction sectors. Featuring a comprehensive range of head types and thread patterns, these fasteners provide exceptional holding power and resistance to wear. Designed for reliability in demanding environments, they are suitable for machinery assembly, structural supports, and general construction needs.

Head Types

Head Types Available

Pan Head, Countersunk Flat Head, Countersunk Oval Head, Hexagon Washer Head, Hexagon Head, Hex Washer Head, Bugle Head

Drive Styles

Drive Recess Options

- Slotted
- Phillips
- Combo
- Pozidrive

Screw Varieties

Specialized Screw Types

Self Tapping • Drilling Screws • Chipboard Screws • Twinthread Woodscrews • Dry Wall Screws

Finishing & Coating

Surface Finishes

- Yellow Zinc Plated
- Zinc Plated
- Black Phosphated