



Structural Solutions for Construction and Offshore Applications

Steellous supplies Structural Tubular and Hollow Steel Sections, offering exceptional strength and versatility for various industrial applications, including sports stadiums, offshore platforms, and building structures.

Product Overview

Product Type	Applications	Standards
Structural Tubular	Offshore platform jackets and piles Heavy construction frameworks Industrial and marine structures	ASTM A252, EN 10210, EN 10219 EN 10225, JIS G 3444 API 5L, API 2B
Hollow Steel Sections	Building construction and general steel structures Sports stadium frameworks Architectural and infrastructure applications	ASTM A500, ASTM A1085 JIS G 3444, JIS G 3466 EN 10219, AS/NZS 1163

Product Specifications

Product Type	Shape	Standards	Key Applications
Structural Tubular	Circular (CHS)	ASTM A252, EN 10210, EN 10219, EN 10225, JIS G 3444 API 5L, API 2B	Offshore platforms, piles, marine structures, conductor casing
Hollow Steel Section	Circular (CHS) Square (SHS) Rectangular (RHS)	ASTM A500, A1085, EN 10219, JIS G 3466 AS/NZS 1163	Building structures, sports stadiums, steel frames

Key Advantages

- **High Strength and Durability:** Ensures stability for heavy-duty offshore and onshore structures.
- **Versatile Applications:** Suitable for demanding environments, including marine, industrial, and architectural projects.
- **Compliance with International Standards:** Meeting ASTM, JIS, and EN certifications for quality assurance.
- **Lightweight and Cost-Effective:** Optimized design reduces material usage without compromising performance.