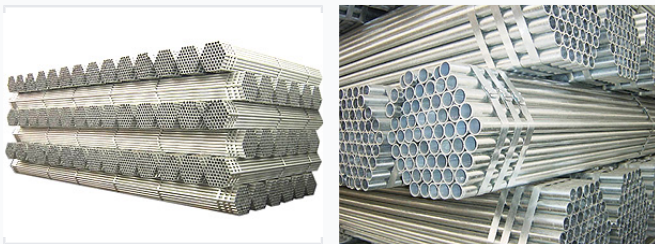


Galvanized Steel Tube for Structural and Fluid Applications

These steel tubes are galvanized for enhanced corrosion resistance. They are suitable for structural applications and fluid conveyance.



ADDITIONAL IMAGES



Product Overview

Versatile Steel Piping Solutions

This range of high-quality steel tubes is engineered for diverse industrial, structural, and fluid conveyance applications. Our portfolio includes both galvanized welded tubes for general construction and high-grade stainless seamless pipes for demanding environments. Each product is manufactured to international standards to ensure reliability, durability, and superior corrosion resistance for professional projects.

Technical Standards

Certified Manufacturing Standards

- BS1387 (ERW Galvanized)
- ASTM A53 (Galvanized / Carbon Seamless)
- BS1139 (Hot-dipped Scaffolding)
- ASTM A106 / API 5L Gr.B (Carbon Seamless)
- ASTM A312 / A213 (Stainless Seamless)

Available Tube Configurations

Category	Application Focus
ERW Welded	Structural/Fluid
Hot-dipped	Scaffolding
Carbon Seamless	High Pressure
Stainless Seamless	Corrosive Media
Furniture Tube	Decorative/Internal

Material & Finish

Surface Conditions

Galvanized • Hot-dipped • Black • White

Material Grades

AISI 304, AISI 304L, AISI 316, AISI 316L, AISI 321