

Ceramic Lined Steel Welding Pipe

This welding pipe features a ceramic lining for enhanced corrosion resistance. It is constructed from steel and equipped with flanged ends for easy installation in industrial piping systems.



Product Overview

Industrial Ceramic Lined Steel Welding Pipe

This high-performance ceramic lined steel welding pipe is engineered for demanding industrial environments where corrosion resistance and structural integrity are paramount. The internal ceramic lining provides exceptional protection against abrasive wear and chemical degradation, significantly extending the service life of the piping system. Designed for ease of integration, these pipes feature pre-drilled flanged ends, making them suitable for reliable use in water treatment plants, chemical processing facilities, and other heavy-duty fluid or gas transport applications.

Technical Specifications

Key Features

- Corrosion resistant
- Abrasion protection
- High structural integrity
- Easy installation

Construction Materials	Steel, Ceramic
Connection Type	Pre-drilled flanged ends

Application

Suitable Industries

Water Treatment • Chemical Processing • Industrial Fluid Transport