

Twin Welding Hose for Oxygen and Acetylene Delivery

This twin welding hose is designed for delivering oxygen and acetylene in welding and cutting applications. Constructed from durable, high-quality rubber, it offers excellent resistance to abrasion, weathering, and chemical exposure.



Product Overview

Twin Welding Hose for Gas Delivery

This twin hose assembly is specifically engineered for the safe and efficient simultaneous delivery of oxygen and acetylene gases. Designed with high-quality rubber, it maintains excellent flexibility and elasticity while resisting wear, corrosion, and environmental stressors. The color-coded dual tube construction facilitates easy identification, simplified handling, and enhanced safety for professional welding and cutting operations.

Key Features

Key Characteristics

- Lightweight and flexible rubber construction
- Wear and corrosion resistant
- Color-coded for gas identification
- Firmly bonded dual-tube design
- Optimized for welding and cutting machinery

Technical Standards

Material Specifications

Rubber, Abrasion Resistant, Chemical Resistant

Applications

Primary Applications

Welding Machinery • Metal Cutting • Industrial Gas Delivery