

Braided Stainless Steel High-Pressure Oil Pipe

This high-pressure oil pipe is designed for marine applications. The flexible braided stainless steel hose provides durability and resistance to corrosion.



Product Overview

High-Performance Hydraulic Solution

This braided stainless steel high-pressure oil pipe is engineered for demanding marine and industrial applications. The flexible stainless steel construction provides exceptional durability and corrosion resistance, ensuring longevity in harsh environments. Designed with precision fittings, it guarantees secure, leak-proof connections for hydraulic and lubrication systems.

Compatibility & Applications

Compatible Hydraulic Pumps

- HPV1500
- HPV2250
- HPV-250
- HPV-800
- HPK2000
- HPK3000

Compatible Manual Pumps

- HPM-700A/B/C/D
- HPM-1000
- HPM-1500
- HPM-2000
- HPM-2800

Compatible Electric Pumps

- HPD-700
- HPD-700B
- HPD-2000
- HPD-3000
- HPD-5000

Compatible Test Rigs

- HOP1100
- HOP1100D
- HOP600
- HOP600B
- HOP720
- 403ZJ

Construction & Material

Primary Applications

Marine • Hydraulic Systems • Lubrication Systems

Material Features

Stainless Steel, Braided, Corrosion Resistant, Flexible