

Refrigeration System Oil Receiver

This oil receiver is designed for use in refrigeration systems. It features a 3/8" ODF inlet and outlet, and is compatible with refrigerants R22, R134a, R407C, R404A, and R507.



ADDITIONAL IMAGES



Product Overview

Professional Refrigeration Oil Receiver

This high-performance oil receiver is designed for use in both low and high-pressure oil control systems within refrigeration circuits. It effectively traps, cools, and stores oil while boiling off refrigerant contaminants to ensure system reliability. Equipped with sight glasses for level monitoring, it maintains consistent oil circulation for optimal compressor and system performance.

Technical Specifications

Maximum Working Pressure

500 PSIG
MWP

3450 kPa
MWP

Inlet/Outlet Size

3/8" ODF

Compatibility

Compatible Refrigerants

R22, R134a, R407C, R404A, R507

Design Features

Monitoring Components

- Sight glasses with float ball level indicators
- Upper and lower level indication
- Two shut-off valves