

SWACO Hydrocyclone



»»» Xi'an • China

energy  **Q1**
Registered
Manufacturer

Swaco Parts

SWACO 4-inch Twin Hydrocyclone



SWACO 4-inch PU desander hydrocyclone 9622220 excels in oil drilling. Wear-resistant PU structure reduces maintenance and extends service life. Optimized design ensures precise classification, high efficiency and stable output, ideal for productivity and cost control.

Features

We supply 4-inch Swaco hydrocyclones, engineered for high-efficiency removal of 15–25µm abrasive solids.

Constructed with wear-resistant PU (ceramic lining optional), they enhance drilling fluid properties, extend service life and boost drilling efficiency. Widely used in oilfield desanding, mud systems, mine tailings and industrial wastewater treatment.



SWACO 4-inch Twin Hydrocyclone

SWACO 12-inch desander hydrocyclone



SWACO 12-inch polyurethane desander hydrocyclone 9621280 delivers excellent performance in oil drilling.

High-grade PU construction ensures superior wear resistance, low maintenance and long service life.

Features

We supply 12-inch Swaco hydrocyclones for high-capacity removal of 40–250µm abrasive solids.

As a key solid-control part, they enhance drilling fluid performance and drilling efficiency.

Made of wear-resistant PU (ceramic lining optional), they ensure stable operation in harsh conditions.



SWACO 12-inch desander hydrocyclone



Xi'an Tianrui Petroleum Machinery Equipment Co., Ltd.,
established in 2010, is a modern manufacturer of solids
control equipment certified to both API Q1 and ISO 9001
standards.

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