



JURF AL NAHR GROUP
Trading • Industry • Investment

RAWAFID MAZOOON
SULTANATE OF OMAN



JURF AL NAHR GROUP
TRADING • INDUSTRY • INVESTMENT

RAWAFID MAZOOON

FOR TRADING AND INDUSTRY LLC

COMPANY PROFILE 2026

A JURF AL NAHR GROUP COMPANY

Factory Location: Sohar Industrial Area - Sultanate of Oman

01	02	03
PETROLEUM GEL CLEANING Industrial Cleaning	WHITE SPIRIT Industrial Solvent	USED OIL RE-REFINING Base Oil Recovery

Commercial Registration No.: 1679975



01

COMPANY OVERVIEW

Omani Industrial Company Within a Unified Regional Identity

Rawafid Mazoon for Trading and Industry LLC is a limited liability company registered in the Sultanate of Oman and a member of Jurf Al Nahr Group. Its factory is located in Sohar Industrial Area and comprises three specialized industrial divisions serving petroleum and chemical applications: petroleum gel cleaners, White Spirit, and used-oil re-refining.



GROUP IDENTITY

The company uses the Jurf Al Nahr Group brand and visual identity in its corporate and commercial materials, while retaining the legal name of Rawafid Mazoon in contracts and official documents.

KEY COMPANY INFORMATION

Legal Name	Rawafid Mazoon for Trading and Industry LLC
English Name	Rawafid Mazoon for Trading and Industry LLC
Legal Form	Limited Liability Company
Commercial Registration No.	1679975
Registered Sectors	Logistics Services; Chemical Industries; Oil Industries; Chemicals Trading
Factory Location	Sohar Industrial Area, Sultanate of Oman
Registered Office	Ghala Industrial Area, Bousher, Muscat Governorate, Sultanate of Oman
Email	dh@jurfalnahrgroup.com
Phone	+968 9335 0523

Actual White Spirit and re-refining photos are used; the gel section includes technical and promotional material.



Petroleum Gel Cleaners for Industrial Applications

The first division covers the manufacture of petroleum gel cleaners and gel-form industrial cleaning products.

The division focuses on consistent formulation, clear application guidance, suitable packaging, and supply arrangements aligned with customer requirements.

Concept rendering of the mixing and manufacturing line

Concept rendering of an industrial gel product

DIVISION FOCUS

- ◆ **Mixing and manufacturing gel products according to the approved product formulation and specification.**
- ◆ **Packaging in sizes suitable for industrial and commercial use.**
- ◆ **Defining technical characteristics, packaging, and labeling according to the target market.**
- ◆ **Focusing on consistent quality, ease of use, and safe handling.**



JURF AL NAHR GROUP

JURF AL NAHR GROUP COMPANIES

**CORPORATE TECHNICAL
DOCUMENTATION SYSTEM
(CTDS)**



MANUFACTURED BY

Crude Oil Industrial
Company
Kingdom of Saudi Arabia



FILLED & PACKED BY

Technology Company
Kingdom of Saudi Arabia



MARKETED BY

Jurf Al Nahr Group
Kingdom of Saudi Arabia



REGIONAL DISTRIBUTOR

Al Tamayyoz Modern
Excellence LLC
Sultanate of Oman



QUALITY MANAGEMENT

ISO 9001:2015
Certified Company

PRODUCT CODE

JNG-IMC-001

DOCUMENT ID

JNG-IMC-TDS-001

DOCUMENT TITLE

**TECHNICAL
DATA SHEET**

HYDROCARBON INDUSTRIAL MACHINERY CLEANER

HEAVY DUTY DEGREASER & CLEANER

A powerful, high-performance alkaline cleaner formulated to remove heavy grease, oil, carbon, and industrial soils from machinery, equipment, and metal surfaces. Designed for use in harsh industrial environments.



1. PRODUCT DESCRIPTION

Hydrocarbon Industrial Machinery Cleaner is a concentrated, heavy-duty alkaline cleaner and degreaser designed to remove tough hydrocarbon contaminants, grease, oil, soot, and grime from a wide range of industrial surfaces and equipment.

Its advanced formula provides excellent cleaning performance, fast emulsification of oils, and easy rinsability, making it suitable for industrial maintenance, workshops, and manufacturing plants.



3. TYPICAL PHYSICAL & CHEMICAL PROPERTIES

Property	Typical Value	Test Method
Appearance	Clear to Slightly Hazy Liquid	Visual
Color	Light Yellow to Amber	Visual
Odor	Mild Characteristic	-
pH (1% solution)	11.0 – 12.5	ASTM E70
Density @ 25 °C	1.03 – 1.08 g/cm ³	ASTM D4052
Flash Point	> 93 °C	ASTM D93
Solubility in Water	Completely Miscible	Visual
Foam Tendency	Low	ASTM D1173
Rinsability	Excellent	-

Note: Typical values do not constitute a specification.



2. FEATURES & BENEFITS

- ✓ Powerful removal of heavy grease, oil, and carbon deposits
- ✓ High alkalinity for strong cleaning action
- ✓ Effective on ferrous and non-ferrous metal surfaces
- ✓ Low foaming and easy rinsing
- ✓ Safe for use with proper dilution and instructions
- ✓ Suitable for high pressure and manual cleaning
- ✓ Improves equipment life and performance
- ✓ Cost-effective and concentrated formula



4. APPLICATIONS

- ✓ Cleaning of industrial machinery and equipment
- ✓ Engine and parts cleaning
- ✓ Workshops, maintenance and repair operations
- ✓ Cleaning of floors, tanks, and metal surfaces
- ✓ Oil & gas, power plants, marine, construction, and manufacturing industries

SCAN FOR MORE
INFORMATION



SAFETY FIRST

Read SDS before use.
Wear appropriate PPE.
For industrial use only.



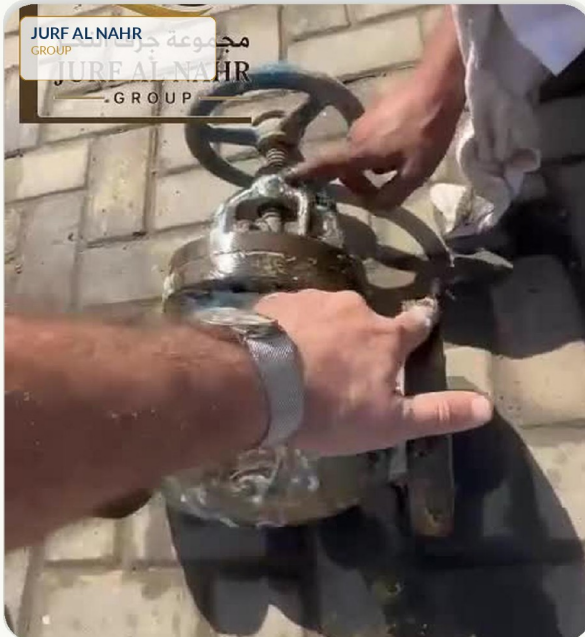
ENVIRONMENT

Do not discharge into drains or watercourses. Dispose of contents / container in accordance with local regulations.



INDUSTRIAL EQUIPMENT CLEANING DEMONSTRATION

JURF AL NAHR GROUP



FAST PRACTICAL CLEANING - VISIBLE RESULTS ON METAL EQUIPMENT



PROFESSIONAL INDUSTRIAL SOLUTIONS

A short demonstration of on-site cleaning of industrial equipment, showing the removal of dirt and deposits from the external surface. Prepared as a practical presentation for clients and industrial organizations.

SCAN TO WATCH THE VIDEO

or use your phone camera



WATCH THE 20-SECOND VIDEO



03

WHITE SPIRIT

Industrial Solvent Product Within the Plant Portfolio

The second division is dedicated to White Spirit production as part of the plant's industrial activities. The product is supplied according to the required grade, technical specification, and packaging format, with each commercial offer linked to the approved specifications and supply terms for the relevant customer or market.



Actual Photos from the White Spirit Division and Product Samples

Grade & Specification	Packaging	Supply Terms
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Final product data are confirmed in the approved technical specification sheet and Certificate of Analysis for each batch or supply agreement.



04

USED OIL RE-REFINING

Converting Used Oils into Recoverable Industrial Products

The third division is dedicated to re-refining used oils and recovering usable oil products, with emphasis on processing stages and control of both feedstock and final-product characteristics. The commercial direction includes the production of base oils according to specifications verified through plant operation and laboratory testing.



Actual Photos from the Re-refining Plant and a Sample of the Produced Base Oil

PROCESS FLOW - OVERVIEW

01	02	03	04	05
RECEIVING & SORTING	INITIAL TREATMENT	SEPARATION / DISTILLATION	PRODUCT FINISHING	QC & FILLING
Feed	Pre-treatment	Separation	Finishing	QC & Filling

Final base-oil specifications are subject to laboratory approval; unapproved grades and technical values are not stated in this profile.



COMPANY MANAGEMENT

Eng. Dhafir Hameed Majeed Hado	Authorized Partner for Management & Signature
Zaheer Ahmed Rasheed Ahmed	Authorized Partner for Management & Signature

CORPORATE CONTACT

Email	dh@jurfalnahrgroup.com
Phone	+968 9335 0523
Factory Location	Sohar Industrial Area, Sultanate of Oman
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RAWAFID MAZOOM FOR TRADING AND INDUSTRY

Three industrial divisions under one Jurf Al Nahr Group identity.

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