



VARIETY OF ADDITIVES AND
CHEMICALS FOR INDUSTRIES

HIGH PERFORMANCE CHEMICALS
FOR ALL REQUIREMENTS



COMMITMENT TO QUALITY
AND SERVICE



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Vantage Chemicals UK is a subsidiary of Vantage Protection UK Ltd.



Vantage Chemicals UK is a leading and modern head in the supply and provisions of the chemical industry, we deal with a variety of segments ranging from petrochemical to drilling to water treatment industries. Using its expertise and professional approach **Vantage Chemicals UK** will continue to supply and provide new products with new process best suited for a variety of applications. One of the key aspects of our business is clarity and confidence when dealing with customers which means ensuring that not only are all their requirements met but that they receive the best service in the most effective and timely manner.

With our reliability and long-standing experience in the various industries, Vantage Chemicals can source many products competitively in a variety of industries. The wide range of solutions and products available at Vantage Chemicals ensures that we can provide a variety of services to any industries in our clients needs and the supply of additives and chemicals grows rapidly.

Our Vision

We are focused on being one of the top providers for additives and chemicals and devoted to providing solutions for a variety of industries and known trading enterprises. We also aim to develop an unparalleled level of satisfaction and trust between the client and ourselves.

Our Mission

We aim to provide our services at the highest quality to as many high priority clients as possible while keeping a balance of quality and care in all our services. We aim to cover much of the Middle east and North Africa region (MENA) and the rest of the globe.



WATER TREATMENT



REFINERY AND PETROCHEMICALS



ADDITIVE FOR GREASE AND LUBRICANTS

OIL AND GAS



DRILLING OPERATION



STEEL, ALUMINUM
AND COPPER

SUGAR & ALCOHOL



ENVIRONMENT



REFINERY & PETROCHEMICALS

- Desalting Demulsifiers
- Filming and Neutralizer Corrosion inhibitors
- Antifouling
- Antifoams
- Viscosity Reducers

PETROCHEMICAL

- Aromatic
- Steam Cracking
 - Furnaces
 - Transfer Line Heat Exchangers
- Quench Oil Tower
- Primary Fractionator
- Gas Feeding Compressor
- Quench Water Tower
- Steam Generators
- Caustic Tower
- Light Ends Recovery
- Pyrolysis Gasoline
- ACN (Acrylonitrile)
- EDC/VCM (Dichloroethane/Vinyl Chloride Monomer)
- Phenol

- Antioxidants
- Oil Soluble Scale Inhibitors
- Solids Wetting Agents
- H₂S Scavengers

REFINERY

- Catalytic Cracking Units
- Sour Water Stripper Units
- Delayed Coker Units
- Thermal Cracking Processes
- Hydrocracking Units
- Atmospheric Distillation and Vacuum Distillation Units
- Hydrogenation Units
- Quench Water & Dilution Steam Systems
- Desulfurization Units
- Steam Cracking
 - Caustic Tower
 - Gas Feeding Compressor
 - Light Ends Recovery
- Primary Fractionator



OIL AND GAS: PRODUCTION

- Viscosity Reducers and Flow Improvers (patent)
- Reverse Emulsion Breakers
- Oxygen Scavengers
- Nitrogenous and Non-nitrogenous H₂S Scavengers
- Scale and Corrosion Inhibitors
- Paraffin and Asphaltene Dispersants & Inhibitors
- Demulsifiers
- Naphthenates Inhibitors
- Polymers
- Antifoams
- Biocides

OIL AND GAS: DRILLING

- Lubricants
- Swelling Clays Inhibitors
- Polymers Coagulants and Flocculants for Dewatering
- Emulsifiers
- Oxygen Scavengers
- Wetting Agents
- Corrosion Inhibitors
- Dispersants
- PHPA
- Antifoams
- Biocides



Water Clarification, Lime Softening & Wastewater Treatment

- Coagulants and Flocculants
- Filtration Aids
- Thickening & Dewatering Polymers
- Reverse Emulsion Breakers
- Demulsifiers

Cooling Water

- Corrosion Inhibitors
- Scale Inhibitors
- Biocides and Antifoams
- Dispersants and Biodispersants
- Antifoams

Steam Generation

- Oxygen Scavenger
- Neutralizers Amines
- Scale Inhibitors
- Dispersant and Sludge Conditioners
- Internal Chemical Treatment
- Antifoams and Alcalizers
- Ion Exchange Resins
- Resin Cleaners

Steel and Mining

- Acid Inhibitors
- Dust Control
- Antifoams
- Polymers
- Detergents
- Electrolytic Cleaners
- Atmospheric Corrosion Protectors
- Cold & Hot Rolling & Stranding Oils
- Stool and Mold Coatings & Release
- Fire resistant Hydraulic Fluids & Special Greases



- Biocides & Antibiotics
- Scale Inhibitors
- Coagulants & Flocculants
- Bleaching Agents
- Massecuite Aids
- Filtration Aids
- Antifoams
- Acid Corrosion Inhibitors
- Acid Cleaners

Additive for Grease And Lubricants

Multi-Purpose Grease

Multi-Purpose greases for use in all anti-friction and plain bearing applications

High Load

A comprehensive range of high load greases for applications in industries such as Industrial, Mining & Construction

Low Temp

A selection of greases able to perform at extreme low temperatures.

High Temp

A range of greases needed to operate in extreme high temperature applications

Water Resistant

Exceptional water resistance greases that ensures maximum grease life in wet environments

Low Speed

Premium quality greases with excellent load carrying properties

High Speed

Unique greases for high speed bearing applications

Silicone Grease

A comprehensive range of premium quality silicone greases

PTFE Greases

The most advanced lubrication technology available. Used in 'lubrication for life' applications

Open Gear

Specially designed for the lubrication of all open gear types, including spur, helical, worm and bevel drive gears

Electrical Contact

Synthetic greases designed specifically for the lubrication, assembly & maintenance of Electrical Contacts



Additives for grease and lubricant also supplied in a variety of industries on a customer request basis.



Environment

- Agricultural Superabsorbent Polymers (Hydrogels)
- Soil Sealing Polymers
- Polymers for Hydro-Seeding
- Firefighting Polymer or Hydrogel for Extinguishing type “A” Fires
- Odor Suppressants



Vantage Chemicals Advantages & Developments

- Dehydration of Crude
- Flow Improvers
- Antifoaming agents
- Foam sticks

- Liquid foaming agents
- Incrustation inhibitors
- Corrosion Inhibitors

Drag Reducing Agents (DRA)

Reducing drag and improving turbulent flow through pipelines is necessary for production optimization. Drag Reducing Agents are a cost-effective way to reduce friction and turbulence in a pipeline, thereby allowing the crude oil to flow more efficiently.

- **Drag reducing agent** continues to work as pressure and temperature changes in pipeline or conduit.
- **Drag reducing agent** does not evaporate because it is incorporated into crude oil mass.
- **Drag reducing agent** also massively cuts down on operations costs

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