Infineum

Infineum U100 series

WAX TREATMENT FOR CRUDE OILS

BETTER FLOW OF CRUDES IN COLD TEMPERATURES.



Formulating tomorrow together

Infineum U100 series

WAX TREATMENT FOR CRUDE AND HEAVY OILS

LOWER POUR POINT | IMPROVED HANDLING | ENERGY SAVING

As **leading providers of cold flow additives in automotive diesel**, our technology is world class, and our customer focus has led to expanding technical support in the **crude and heavy fuel markets.**

Wax Problems

- Flow in cold temperatures
- Reduced efficiency
- Increased costs

25+ Years of experience manufacturing wax additives

Infineum U100 series Benefits

- Reduced pour point of the crude
- Lower viscosity for pumping of the crude
- Energy saving from reduced pump energy demand
- Improved storage stability of the crude
- Reduced wax settling
- Compatible with seals and downstream units

Performance in the field:

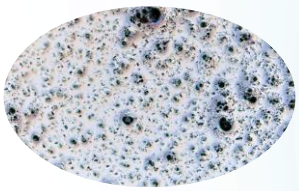
30°C REDUCTION IN VGO POUR POINT

PERFORMANCE CONFIRMED IN A 600KM PIPELINE BETWEEN TWO MAJOR NOC REFINERIES

Performance under the microscope:



CRYSTALS FORM AND SOLID AT ROOM TEMPERATURE **WITHOUT ADDITIVE**



MODIFIED WAX CRYSTALS **USING INFINEUM ADDITIVES**

REDUCED WAX CRYSTAL FORMATION

Infineum U100 series include a number of high-performing wax modification additives specifically designed for crude and heavy oil systems. They enhance the ability of our customers to be able to move these streams and prevent wax settling under demanding conditions.

Scan to visit our website for more information, or to get in touch.

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