PRODUCT DATA SHEET

# Q8 Ravel TX 630

*Dewatering anti-corrosion fluid*

## Description

*Q8 Ravel TX 630 is a temporary anti-corrosion fluid with good dewatering properties for ferrous tubes, pipes, bars, profiles, sheets, strips, rods and other mechanical parts. It provides a high quality medium term protection against corrosion, especially for indoor intermediate storage. Depending on the application method, the product will leave an oily protection film. The product is free of solvents and has a high flash point, guaranteeing a minimal fire hazard and improved operator working conditions.*

## Applications

*Q8 Ravel TX 630 is a high quality indoor protection fluid for non-ferrous and ferrous components and assemblies where the use of a solvent cutback product is not permitted because of fire hazards. The product will quickly remove water moisture from the metal surface of components such as injectors, pipes, profiles, tubes, strip, sheets, bars, rods and mechanical parts. It is designed for use in cold non-deformation, finishing operations. Q8 Ravel TX 630 can be applied by dipping, rolling or spraying leaving a thin oily layer. The water removing properties are more effective when the components are dipped into the oil tank. It can be easily removed with a solvent or alkaline cleaner.*

## User instructions

*In order to preserve the integrity of this product drums should be stored inside a building protected from frost and direct sunlight.*

## Environment, Health and Safety

*Please consult the Material Safety Data Sheet for instructions regarding safe handling and environmental issues.*

## Properties

| | Method | Unit | Typical |
|---|---|---|---|
| Appearance | Visual | - | Clear brownish fluid |
| Density, 15 °C | D 4052 | g/ml | 0.87 |
| Kinematic Viscosity, 40 °C | D 445 | mm²/s | 23 |
| Flash Point, COC | D 92 | °C | 190 |

*The figures above are not a specification. They are typical figures obtained within production tolerances.*

## Remarks

*Please contact your Q8Oils representative for further advice and support on your specific application and equipment.*

## Sustainability

*The product Carbon Footprint (PCF), cradle-to-gate (Q8Oils state of the art facility in Belgium), of Q8 Ravel TX 630 is **1.27** kg $CO_2$eq / kg.*
*Please contact Q8Oils to learn more about the positive environmental impact, the handprint, of this product.*
*To ensure accuracy and reliability, the PCF calculation tool has been verified by an independent third party. The verification report is available in the disclaimer.*
*For more info check here*

we take care

PRODUCT CARBON FOOTPRINT METHOD VALIDATED BY:
PCF CALCULATION IN LINE WITH: ISO 14067 | ATIEL-UEIL PCF
VINÇOTTE