

## Q8 Ravel A

### Application

- Temporary rust-preventive with water displacing properties
- It is a water displacing, solvent deposited oily film protective
- It is suitable for dewatering and protecting porous components of complex shape and as an interstage protection

### Benefits

- Good dewatering properties
- Easy to apply by dipping or spraying
- Protection layer, oily
- Average protection time, one month
- Easy removal of the protective layer

Properties	Method	Unit	Typical
Absolute Density, 15 °C	D 4052	g/ml	0.816
Kinematic Viscosity, 20 °C	D 445	mm <sup>2</sup> /s	3.3
Flash Point, P-M	D 93	°C	54
Type Protective Layer			oily

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