

## Q8 Bach XNF 36

High performance non-active neat cutting oil

### Description

Q8 Bach XNF 36 is chlorine free, non-active neat cutting oil for general- and severe machining of light and medium-alloyed steels and non-ferrous metals, like copper and aluminium. Its high oxidation stability provides a long oil life. The enhanced cutting properties offer a high surface finish and an extended tool life, reducing costs. With the approval of INDEX-TRAUB, we confirm that our Q8 Bach XNF 36 meets the specifications in all respects required for use as hydraulic oil in INDEX-TRAUB machines requiring a viscosity of 32Cst.

### Applications

Q8 Bach XNF 36 is specially designed for general machining and severe metal removal operations, like gear-hobbing. Our Q8 Bach XNF 36 meets the specifications in all respects required for use as hydraulic oil in INDEX-TRAUB machines requiring a viscosity of 32Cst.

### 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
Density, 15 °C	D 4052	g/ml	0.88
Kinematic Viscosity, 40 °C	D 445	mm <sup>2</sup> /s	36
Flash Point, COC	D 92	°C	200
Copper Strip, 3 h, 100 °C	D 130	-	1
Four Ball Test, Weld Load	IP 239	kg	520

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 Bach XNF 36 is **1.28** kg CO<sub>2</sub>eq / kg.

Please contact Q8Oils to learn more about the positive environmental impact, the handprint, of this product.

For more info check here

