

Q8 Bach RP 9

High-Performance Profile Rolling Oil

Description

Q8 Bach RP 9 is a low viscosity fully synthetic high-performance lubricant with a very high flash point and enhanced safety profile. Q8 Bach RP 9 is specifically designed for roll forming or profiling flat metal strips into complex profiles using a range of rolling and punching operations. It is designed for use in minimal lubrication operations for cost optimization and with the ability to obtain a thin protective film or dry surface finish. This advanced lubricant ensures smooth forming operations and minimizes roller wear, leading to longer operational life. It provides a high-quality surface finish and ensures accurate dimensional control of rolled sections. Q8 Bach RP 9 is a label-free lubricant with an excellent safety profile. It has a very high flash point and is human exposure and environmentally friendly.

Applications

All kinds of complex profiles, like mezzanine or entresol floors. Suitable for use with various materials including (galvanized) steel, aluminum, and other alloys.

User instructions

In order to preserve the integrity of this product, drums should be stored inside a building protected from frost, water entry 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	-	Bright & Clear
Density, 15 °C	D 4052	g/ml	0.87
Kinematic Viscosity, 40 °C	D 445	mm ² /s	9
Flash Point, COC	D 92	°C	210
Copper Strip, 3 h, 100 °C	D 130	-	1a

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.