

# Q8 Rossini P 15

### Description

Food grade lubricant for pneumatic systems

### Application

- The main application is in pneumatic systems (air lubrication) in food Industry, where lubricant may come in incidental contact with food, as in beverage production or packaging processes.
- Because of its excellent health and safety profile it is suggested also in all workshops where air lubrication is abundantly used.
- Q8 Rossini P supplies both high performance and food grade purity.
- The product is formulated using special components permitted by FDA CFR 21 and is approved by NSF as category H1 food grade lubricant for having incidental contact with food.
- Base oils and additives can be used also in pharmaceutical environment.

### Specifications

- ISO 11158, category HV
- DIN 51524, Part 3, category HVLP

### Benefits

- Optimum anti-wear performance
- Excellent Health and Safety profile
- Trouble free operation due to the unique combination of outstanding demulsibility, air release and hydrolytic stability
- Odourless water white product

### References

- NSF registration number for Q8 Rossini P 15 is 136411

Properties	Method	Unit	Typical
ISO Viscosity Grade	-	-	15
Absolute Density, 15 °C	D 4052	kg/m <sup>3</sup>	822
Kinematic Viscosity, 40 °C	D 445	mm <sup>2</sup> /s	17.5
Kinematic Viscosity, 100 °C	D 445	mm <sup>2</sup> /s	3.94
Viscosity Index	D 2270	-	122
Flash Point	D 92	°C	220
Pour Point	D 97	°C	<-60
Colour	D 1500	-	L 0.5

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

