

Q8 Rembrandt AT

Multi-purpose high temperature bentonite grease

Description

Q8 Rembrandt AT, based on bentonite, is a multi-purpose high temperature grease that offers an excellent protection against water and steam. The grease ensures a long service life thanks to the outstanding rust protection, anti-wear and EP characteristics.

Applications

Q8 Rembrandt AT is used for lubricating machines that operate under high working temperatures. It is recommended for medium speed plain, roller and ball bearings.

Benefits

- Effortless operation thanks to its characteristics
- Exceptionally water repellent
- Excellent protection against water washout
- Outstanding performance against wear

Specifications & Approvals

DIN

51502 K2N-10

ISO

6743 L-XADGA2

Properties

	Method	Unit	Typical
Soap type	-	-	Bentonite
Colour	Visual	-	Brown
Consistency, NLGI No.	NLGI	-	2
Penetration, Worked, 25 °C, 60 strokes	D 217	0.1 mm	265-295
Kin. Viscosity Base Oil at 40 °C	D 445	mm ² /s	460
Dropping Point	D 566	°C	Infusible

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