

GASO AW 68



Lubrication



UTILISATIONS

- Industrial process oil adapted for gase holder circuit lubrication where low pour point and aqueous compounds are present.

AVANTAGES

- Very good mechanical anti-wear properties
- Good seals compatibility
- Good anti-corrosion properties
- Excellent oxydation and thermal stability.
- Protection of metallic surfaces contaminated by, dust and corrosives gases
- Excellent demulsion properties
- Very good anti-foam characteristics

HANDLING - HEALTH - SAFETY

- Please consult our MSDS on www.quickfds.fr

TYPICAL CHARACTERISTICS	METHODS	UNITS	GASO AW 68
Masse volumique à 15°C	ISO 3675	kg/m ³	885
Viscosity at 40°C	ISO 3104	mm ² /s	68
Viscosity at 100°C	ISO 3104	mm ² /s	8,6
VI	ISO 2909	-	96
Pour point	ISO 3016	°C	- 21
Falsh point O.C.	ISO 2592	°C	240

Above characteristics values are given as an information.

**TOTAL LUBRIFIANTS
INDUSTRIE**
20-08-2014 (supersedes 03-05-2012)
GASO AW 68
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This lubricant used as recommended and for the application for which it has been designed does not present any particular risk.
A material safety data sheet conforming to the regulations in use in the E.C. can be obtained from your local commercial adviser or down loaded from www.quick-fds.com.