

SYN-setral-INT/250 S

Synthetic special grease, stable at high temperatures and aggressive atmosphere

APPLICATION: Special grease for lubrication of oxygen armatures

ADVANTAGES:

- * Resistant against solvents and acidic vapours
- * Resistant against radiation up to 10^7 rad
- * High wear protection
- * Long re-lubrication intervals, even at high temperatures
- * Insoluble in solvents, acids, liquid oxygen
- * Economical in use
- * **BAM approval for oxygen armatures: 110 bar/60 °C**

METHOD OF USE: Please consider the density of app. 1,9.
Do not mix with other greases and oils.
Clean and degrease lubrication points carefully prior to application.
We recommend: CLEAN-setral-AN/U

PACKAGING:

0,5	kg	tin
1	kg	tin

ARTICLE-NO.: 0303

TECHNICAL DATA:

Colour:	white		
Density, 20 °C:	app. 1,9	g/cm ³	DIN 51757
Thickener:	PTFE		
Consistency:	2	NLGI-grade	DIN 51818
Drop point:	none		ISO 2176
Temperature range:	- 20 up to + 250 (short-term + 300 °C)	°C	
DN-factor:	250.000		

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