

AEROSHELL GREASE S.4768

AeroShell Grease S.4768 is an anti-seize product composed of 50% by weight molybdenum disulphide conforming to DEF STAN 68-62 in a lithium based grease.

AeroShell Grease S.4768 is suitable for use at temperatures up to +350°C.

APPLICATIONS

AeroShell Grease S.4768 is an anti-seize grease for use on metal parts, e.g. threaded connections, splines, etc.

SPECIFICATIONS

U.S.	–
British	Approved DEF STAN 80-81
French	–
Russian	Analogue to GOST 14068-79, VNII NP 232
NATO Code	S-722
Joint Service Designation	ZX-38

PROPERTIES	DEF STAN 80-81	TYPICAL
Oil type	Mineral	Mineral
Thickener type	–	Lithium
Useful operating temperature range °C	–	Up to +350
Drop point °C	100 min	Over 150
Worked penetration at 25°C	200 to 300	250
Molybdenum disulphide content %m	50 min	50
Corrosive substances	Must pass	Passes
Colour	–	Black