

ENOC VERRON LX D2 (VG 460)

PRODUCT DESCRIPTION

DESCRIPTION ENOC Verron LX D2 (VG 460) is a Lithium Complex black grey coloured grease made with highly refined mineral oil thickened with Li-Complex thickener and additives covering wide range operating service temperature from -20 to +150° C. The grease also contains solid additives.	FEATURES <ul style="list-style-type: none"> • Smooth tacky and homogeneous • High performance grease for heavy duty protection • Provide anti-rust and anti-oxidant characteristics. • Provide longer service life even under shock load conditions. • Excellent pump ability.
APPLICATION: <ul style="list-style-type: none"> ➤ Recommended operating temperature from -20 to +150° C ➤ Excellent performance under heavily loaded & shock load conditions ➤ Application –Critical heavy loaded applications in Steel, mining ,construction industry, etc. 	

PRODUCT DATA SHEET

PROPERTIES	UNITS	TEST METHOD	VALUE (Specn.)
NLGI Grade	Number	ASTM D 217	2
Thickener		Formulation	Li-Complex
Penetration	-	ASTM D 217	283 (265-295)
Dropping Point	° C	ASTM D 2265/ASTM D 566	250 (240 min)
Water Washout at 80° C	% Wt	ASTM D 1264	3.3 (10 max)
Base Oil KV at 40° C	cSt	ASTM D 445	470 (VG 460)
4 Ball Weld Load	Kg	IP-239	280 (280 min)
Copper Corrosion	Rating	ASTM D 4048	1b (1b max)

*The information prepared provides the typical properties that are considered as representative. Some variation which will not affect performance is possible

HEALTH AND SAFETY, ENVIRONMENT

The information on this product is available in the ENOC Material Safety Data Sheet (MSDS) as a guide to the precautions and safe handling of this product and its disposal. For further information, we recommend you review the MSDS. Handled correctly there are no special precautions suggested.