

LOW TEMPERATURE PERFORMANCE

‘VSG’ BIO WICKET GATE GREASE US STEEL MOBILITY TEST	
TEST TEMPERATURE	MOBILITY (gram/minute)
0°F (-17.8°C)	142.8
-10°F (-23.3°C)	100.2
-20°F (-28.9°C)	55.8
-30°F (-34.4°C)	9.72

Note: In this test the grease in the device is cooled down to the required temperature, then pressurized and amount of grease being discharged is measured. The greater the amount of grease per minute means the more likely that the grease is mobile at lower temperatures.