TECHNICAL DATA SHEET



EXTREME PRESSURE VALVE TRAIN RACING GREASE

PRODUCT # 10578 NLGI #1 GRADE

TEST	ASTM	TYPICAL	SPEC

Thickener Type Texture Color		Lithium Complex Smooth, Tacky Aqua Blue	
Penetration		-	
0 Strokes @ 77°F	D-217	319	310-340
60 Strokes @ 77°F	D-217	319	310-340
Rust Prevention	D-1743	Pass	Pass
Four Ball E.P. Test	D-2596		
Weld Point, Kg		620	200 Min
Load Wear Index, Kg		109	30 Min
Dropping Point, °F	D-2265	496	428 Min
Fragrance		Peppermint	
Base Oil Viscosity			
cSt @ 40°C	D-445	336	
cSt @ 100°C	D-445	22.0	

Lucas Extreme Pressure Valve Train Racing Grease is a heavily fortified lithium complex grease designed to provide protection under the most adverse racing conditions. Our grease has been proven in NHRA, NASCAR and Sprint Cars. It has excellent extreme pressure properties exceeding the minimum industry standards up to three times.

Our unique additive chemistry differentiates us from anything on the market today and provides the ultimate performance our customers come to expect from Lucas products.