

# PRODUCT DATA

## SHH 723GR Extreme Duty



### NLGI #2

TEST METHOD	DESCRIPTION	SPECIFICATIONS
ASTM D 217	CONE PENETRATION @ 77°F, UNWORKED WORKED 60 WORKED 100,000	284 286 295
ASTM D 2265	DROPPING POINT, °F	620+
ASTM D 1831	ROLL STABILITY, % CHANGE	0.71
ASTM D 128	THICKENER TYPE	CALCIUM SULFONATE
VISUAL	COLOR	GREEN
VISUAL	APPEARANCE	SMOOTH
ASTM D 445	BASE OIL VISCOSITY, CST @ 40°C	200-240
ASTM D 2509	TIMKEN OK LOAD, LBS	65
ASTM D 2266	FOUR BALL WEAR, MM	0.40
ASTM D 2596	FOUR BALL EP WELD PT KG	1000
ASTM D 2596	LOAD WEAR INDEX	136
ASTM D 130	COPPER CORROSION	PASS
ASTM D 1264	WATER WASHOUT, % LOSS	1.0
ASTM D 1743	RUST PREVENTION	PASS
ASTM D 1742	OIL SEPARATION, %	0

BELGRAY OIL  
PO BOX 7050  
ENDICOTT, NY 13761-7050  
607-775-1405

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# PRODUCT DATA

## SHH 723GR Extreme Duty



### NLGI #1

TEST METHOD	DESCRIPTION	SPECIFICATIONS
ASTM D 217	CONE PENETRATION @ 77°F, WORKED 60	310-340
ASTM D 2265	DROPPING POINT, °F	620+
ASTM D 128	THICKENER TYPE	CALCIUM SULFONATE
VISUAL	COLOR	GREEN
VISUAL	APPEARANCE	SMOOTH
ASTM D 445	BASE OIL VISCOSITY, CST @ 40°C	110-140
ASTM D 2509	TIMKEN OK LOAD, LBS	60
ASTM D 2266	FOUR BALL WEAR, MM	0.40
ASTM D 2596	FOUR BALL EP WELD PT KG	800
ASTM D 2596	LOAD WEAR INDEX	>100
ASTM D 130	COPPER CORROSION	PASS
ASTM D 1264	WATER WASHOUT, % LOSS	1.0
ASTM D 1743	RUST PREVENTION	PASS
ASTM D 1742	OIL SEPARATION, %	0

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