



Fifth Wheel Grease

Dura Flow™ Fifth Wheel Grease is formulated greatly with graphite to provide the necessary high film strength and anti-wear the application is calling for. The typical operating temperatures for Dura Flow™ ® Fifth Wheel Grease is +10°F to +100°F

Enhanced with molybdenum disulfide, Dura Flow™ Fifth Wheel Grease provides protection from seizure under high loads and damage from rigorous shock conditions.

Typical Properties

NLGI Grade	2
Thickener %	8 – 11
Texture	Smooth
Color	Black
Penetration ASTM D 217, Worked 60 Strokes.....	265-295
Dropping Point, °F(°C), Min, ASTM D 2265	225 (107)
Corrosion Prevention, ASTM D 1743, Rating.....	Pass
Solid Lubricants,	
Graphite %, Min.	30
Molybdenum Disulfide %, Min.....	1.5
Base Fluid Properties, ASTM D 445	
Viscosity @ 100°F, SUS	1,700 – 2,250
Viscosity Index, Min.	80