



SUNOCO ULTRA CAL-TACK WR2

OVERVIEW

SUNOCO ULTRA CAL-TACK WR2 is a revised formulation of our calcium sulfonate-based, water-resistant grease. This premium high-performance grease has exceptional mechanical stability, high load carrying ability and outstanding resistance to water, oxidation and corrosion. The calcium sulfonate thickener in **SUNOCO ULTRA CAL-TACK WR2** contains no heavy metals or harmful additives making it an environmentally friendly grease option.

FEATURES & BENEFITS

SUNOCO ULTRA CAL-TACK WR2 has outstanding high temperature, extreme pressure and anti-wear properties. It provides superior rust and corrosion protection and has the strongest resistance to water washout of all the Sunoco grease offerings. Calcium sulfonate greases contain no heavy metals or other environmentally harmful additives making them ideal for outdoor usage in industries such as construction, mining and quarry operations, dredging, and any other areas where toxic impacts are of great concern. With an operating temperature range of -20° to 350°F (-29° to 177°C), **SUNOCO ULTRA CAL-TACK WR2** is suited for all but the most extreme of climates and conditions.

APPLICATIONS

SUNOCO ULTRA CAL-TACK WR2 is designed for use in marine and industrial applications operating under severe conditions and where water is in frequent contact with the grease. It can also be used in slab and steel mill roller bearings and centralized lube systems, rock crushing and mining, and dredging applications.

For a complete specification listing for this product, please visit: <https://sunocolubes.com/product/sunoco-ultra-cal-tack-wr2-grease>

TYPICAL PROPERTIES

Product Code	9963
NLGI Consistency	2
Thickener Type	Over Based Calcium Sulfonate
Color	Dark Tan
Appearance	Smooth
Viscosity, cSt @ 40 °C	220
Operating Temperature Range	-20-350°F (-29-177°C)
Penetration, 60 Strokes	265-295
Oil Separation, 24 hours, 77°F (25°C)	0
Oxidation Stability	Oxidation Stability
Dropping Point	+620°F (325°C)
Timken OK load, lbs	60 min.
Four Ball EP, LWI, kg	>110
Four Ball EP, Weld Point, kg	1000
Four Ball Wear, Scar diameter, mm	0.40
Rust Test	Pass