



A new breed of grease, the latest in Calcium Sulphonate Technology!

Introducing the latest development from Pro-lon P.T.F.E.. A true Engineering quality, extreme duty, hi-load, hi-temperature and water resistant NLGI No. 2 type grease, *Pro-lon 801-CS*.

An advanced Calcium Sulphonate base with the added benefits of P.T.F.E. (Polytetrafluoroethylene), *801-CS* is the latest technology for lubricants requiring extreme performance in steel and paper making machinery and other general purpose applications.



Calcium Sulphonate greases are technically advanced, premium grade greases, characterised by exceptional mechanical stability, excellent resistance to rust and corrosion and very high heat and load carrying capabilities.

801-CS Specs -



NLGI Grade	ASTMD217	2
Colour	VISUAL	TAN
Texture	VISUAL	SMOOTH
Dropping Point °C	ASTMD2265	318
Consistency, 60 strokes, mm/10	ASTMD217	280
Mechanical Stability	ASTM217	2.3
Worked 10,000 Strokes, % change		8.0
Worked 10,000 Strokes, with 50/50 water, %		8.0
Timken OK Load, kg	ASTMD2509	27.2
4-Ball EP LWI, kgf	ASTMD2596	62
Weld Point, Kg		500
4-Ball Wear, mm	ASTMD2266	0.04
Rust Test, Rating	ASTMD1743	PASS
Salt Fog Corrosion, 1 mil d.f.t. hours	ASTMD117	>300
Copper Corrosion, Rating	ASTMD4048	1B
Wheel Bearing Leakage, Grams	ASTMD4290	4.0
Bearing Life Performance, Hours	ASTMD3527	160
Bomb Oxidation, PSI drop after 1000 Hours	ASTMD942	9.0
Water Washout @ 80°C, % lost	ASTMD1264	1.0
Resistance to Water Spray, % Retained	ASTMD4049	80
Oil Separation, % Loss	ASTMD1742	0.2
Mobility @ -18°C, g/minute	US STEEL METHOD	5.5

Proudly manufactured by **anglomoil** Superior Lubricants

Pro-lon P.T.F.E. (VIC) *Specialised Lubricants for Industry* P.O. Box 416, Epping Plaza, Victoria 3076.
 web: www.pro-lon-ptfe.com e-mail: info@pro-lon-ptfe.com Mob: 0418-174-923/0415-174-923