

ELBA MAXIMUM MOLY CSC 2

Elba Maximum Moly CSC 2 is a calcium sulfonate complex grease that offers superior high temperature lubrication coupled with outstanding mechanical stability for minimized grease run out. Elba Maximum Moly CSC 2 also provides extremely high load carrying capacity, optimized control of rust and corrosion, excellent water resistance and solid protection against heavy shock loads and severe equipment operation. Contains 3% molybdenum disulfide (Moly).

Elba Maximum Moly CSC 2 is proven in the toughest high temperature applications including brick kilns, asphalt plant equipment and wheel bearings associated with disc brakes. With bearing temperatures up to 475° F, Elba Maximum Moly CSC 2 performed while other complex and polyurea greases failed. Other field testing in shaker screens, cone crushers, conveyors, loaders, trucks, etc. illustrated that Elba Maximum Moly CSC 2 is truly a versatile multipurpose grease with superior performance in general equipment lubrication as well as in high temperature service.



Customer Benefits:

- Calcium Sulfonate Complex.
- Contains 3% Moly.
- Superior high temperature lubrication up to 500°F
- Excellent severe application protection

Product Features and Benefits:

- Dropping point of over 550°F for tough high temperature applications. This is not clay thickened grease so it will stay on-the-job without leaving abrasive residue.
- Excellent mechanical stability in heavy duty service resists grease breakdown and run-out in high and low temperature applications.
- Molybdenum disulfide (Moly) provides wear control and reduces friction.
- Rust and corrosion preventatives protect both ferrous and non-ferrous metals in damp or corrosive environments.
- Excellent EP (extreme pressure) protection properties increase component life.
- Combination of high viscosity-high VI base oils/polymer mix resists thinning in high temperature service to maximize lubricant protection over a broad temperature range.

For Technical, Quality or Product Safety Questions Please Contact:

Elba Lubrication Inc., New York / United States of America
Phone + 1-631-759-1014
info@elba-lubes.com

The data presented in this medium are in accordance with the present state of our knowledge but do not absolve the user from carefully checking all supplies immediately on receipt. We reserve the right to alter product constants within the scope of technical progress or new developments. The recommendations made in this medium should be checked by preliminary trials because of conditions during processing over which we have no control, especially where other companies' raw materials are also being used. The information provided by us does not absolve the user from the obligation of investigating the possibility of infringement of third parties' rights and, if necessary, clarifying the position. Recommendations for use do not constitute a warranty, either express or implied, of the fitness or suitability of the product for a particular purpose.

ELBALUBES™ | Most Recent Change: 01.07.2022