



## **USA 88 MOLYGREASE EP-2**

## HIGH TEMPERATURE EXTREME PRESSURE GREASE

**USA 88 MOLYGREASE EP-2** is a heavy-duty, extreme pressure industrial grease for machine elements in oscillating motion. Its high viscosity base oil and lithium complex thickener provides good service life in bearings that are operating at high temperatures. It is enhanced with finely dispersed molybdenum disulphide (MoS<sub>2</sub>) additive to provide good lubrication and low coefficient of friction when operating under extreme conditions.

**USA 88 MOLYGREASE EP-2** is recommended for *gears* subjected to high temperature and high load conditions, *cement mill journals*, *slow speed cam and followers*, *sugar mill bearings*, and *journal and plain bearings*.

**NLGI Number: 2** 

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Typical Specifications:	
Soap Type	Lithium Complex with MoS <sub>2</sub>
Dropping Point, °C	180
Penetration, worked 60 strokes	265-290
Color	Grayish-Black
Appearance	Uniform/ Smooth

The information contained herein is correct to the best of our knowledge. The recommendation and suggestion contained in this bulletin are made without guarantee of representation as a result. We suggest that you evaluate our recommendations and suggestions in your own laboratory prior to use. Our responsibility for claims arising from breach or warranty, negligence, or otherwise, is limited to the purchase price of the material.

## CHEMICAL ALLOY CORPORATION

