



# Talcor Mill Brass Compound

## Product Description

TALCOR MILL BRASS COMPOUND formulation consists of a chemical resistant thickening system reinforced with soft laminar, solids, plastisols and compounded with unreacted polymers in a blend of synthetic base oil system.

## Customer Benefits

- Sugar cane juice contamination has no detrimental effect on the performance of TALCOR MILL BRASS COMPOUND. The inert formulation will not react with copper alloys or lube system componentry.
- MILL BRASS COMPOUND is solvent free and can be dispensed at sub-zero temperatures, without heating. Complexing of micro-coupling agents and plastisols preferentially adsorbs MILL BRASS COMPOUND to copper and its alloys.

## Applications

Sugar Mill Crusher roll journal bearings and any other slow rotating heavily loaded steel on brass or steel on white metal journal bearings.

Always confirm that the product selected is consistent with the original equipment manufacturer's recommendation for the equipment operating conditions and customer's maintenance practices.

A **Chevron** company product

## Notes

MILL BRASS COMPOUND is not recommended for use in HIGH SPEED journal or anti-friction bearings.

## Typical Properties

NLGI Grade	1
Product Code	571524
Thickener	Mainly Synthetic Thixotropic Gel
Dropping Point °C	>260
Viscosity@ 40°C (cSt)	1070
Four Ball EP Test Weld Point (kgf)	800

The information in this bulletin is, to our best knowledge, true and accurate, but all recommendations or suggestions are made without guarantee, since the conditions of use are beyond our control. It is the user's obligation to evaluate and use the product safely and to comply with all applicable laws and regulations.

ENVIRONMENT, HEALTH and SAFETY Information is available on this product in the Material Safety Data Sheet (MSDS) and Customer Safety Guide. Customers are encouraged to review this information, follow precautions and comply with laws and regulations concerning product use and disposal. To obtain a MSDS for this product, visit: [www.chevronlubricants.com](http://www.chevronlubricants.com).

