

CIMSTAR® 60C-HFP



DESCRIPTION

CIMSTAR 60C-HFP is a premium semi-synthetic that contains a chlorinated EP (extreme pressure) lubricant for heavy duty operations.

APPLICATION

- CIMSTAR 60C-HFP is recommended for High Fluid Pressure and High Volume Flow Applications where minimization of foam is critical for part quality and machine operations.
- It is recommended for general purpose machining of ferrous and most non-ferrous applications. It can be used for drilling, reaming, boring, milling and cut tapping as well as some grinding operations such as centerless grinding.

FEATURES & BENEFITS

- Very low foaming even when used with de-ionized water in high pressure applications
- Excellent machining and grinding fluid
- Very clean running product

RECOMMENDED STARTING DILUTIONS

CIMSTAR 60C-HFP is to be mixed with water for use. Always add concentrate to water. Add no other materials to the concentrate or mix unless approved by your CIMCOOL® Technical Services Specialist.

- Machining and Grinding 5% 10%
- (3.1 to 6.3 on the refractometer scale)
- The Refractometer Factor is 1.6
- 5% Mix pH is typically 8.7

Also available in PINK (B01996) and BLUE (B01995)

SAFETY DATA SHEET:

Available at www.cimcool.com

For additional information refer to its OSHA SDS, website or contact your local CIMCOOL TECHNICAL SPECIALIST OR DISTRICT MANAGER, or you may contact CIMCOOL® Technical Services at 1-888-CIMCOOL.

Limitation of Liability: Under no circumstances, shall we or any affiliate of ours have any liability whatsoever for loss of use, or for any indirect or consequential damages. Minor formulation changes or normal variations in the manufacture of this product may cause slight variances in the data presented on this sheet.

CIMCOOL FLUID TECHNOLOGY 3000 DISNEY STREET CINCINNATI, OH 45209 10/2020 PC B01994