

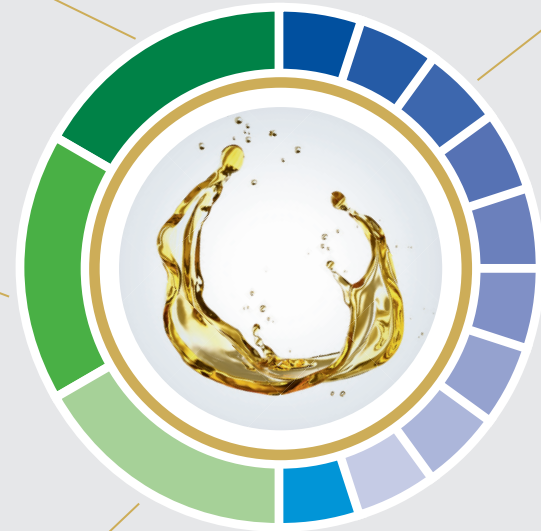
BASF Lubricant Base Stocks and Additives

PAG Base Stocks

- Water-Soluble PAG Base Stocks
- Water-Insoluble PAG Base Stocks
- High Viscosity PAGs (Thickeners)

Ester Base Stocks

- Monoesters
- Diesters
- Polyolesters
- Complex Esters



Lubricant Additives

- Antioxidants
- Viscosity Index Improvers
- Pour Point Depressants
- Friction Modifiers
- Anti-wear / Extreme Pressure Additives
- Corrosion Inhibitors
- Metal Deactivators
- Components for Metalworking Fluids

Polyisobutene

- Low Molecular Weight PIB
- Medium / High Molecular Weight PIB

Industrial Additive Packages

- Hydraulic Packages
- Turbine Packages
- Gear Packages

As a leading global supplier of lubricant base stocks and additives, we are passionate about partnering our customers with strong expertise and best-in-class solutions to meet market requirements today and tomorrow. We are unique in the lubricant industry, offering a broad and extensive portfolio to support the wide range of lubricant applications and enable performance, quality and innovative growth.

Our high performance and reliable components support the drive towards improved fuel economy, extended equipment lifetime and sustainable solutions. Looking to tomorrow, we are committed to continuously developing products that meet the emerging needs of our customers. Leveraging our global production footprint, strong R&D competence and sustainability expertise, BASF is the ideal partner to fulfill your lubricant component needs.

Key benefits

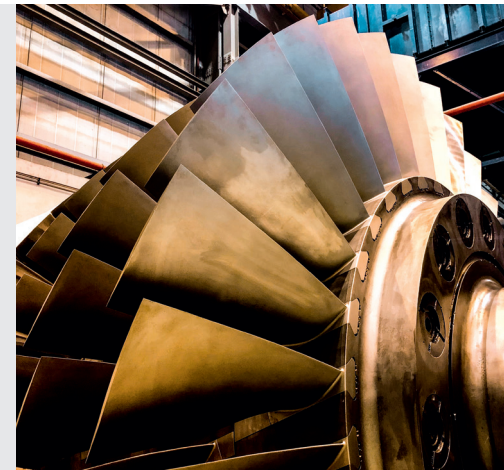
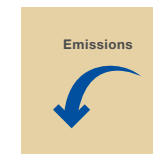
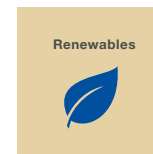
- High quality products with superior performance
- Products that are effective at low treat rates
- Cost effective technology
- Technical and formulation support
- Comprehensive lubricant additive portfolio
- Global availability and supply network
- Global registration and regulatory support

Sustainability features

- Extended service life of lubricants
- Equipment protection for increased lifetime
- State of the art regulatory profile
- Products with FDA/USA approval for use in lubricants with incidental food contact
- LuSC listed products that can be formulated for environmentally sensitive applications

IRGAFLO® BMBcert™ series

- Polymethacrylates based on 100% sustainably sourced renewable feedstocks
- Significant reduction of CO₂ emissions compared to conventional viscosity index improvers and pour point depressants
- High quality with no compromise on performance
- Certified by TÜV Nord according to REDcert²



Our lubricant additives keep things moving



Get in contact with us

Asia
BASF (China) Company Ltd.
Fuel and Lubricant Solutions
No 300, Jiangxinsha Road,
Pudong, Shanghai 200137, China

Europe
BASF SE
Fuel and Lubricant Solutions
Carl-Bosch-Str. 38
67056 Ludwigshafen, Germany

North America
BASF Corporation
Fuel and Lubricant Solutions
100 Park Avenue, Florham Park,
NJ 07932, USA

South America
BASF SA
Av. Nações Unidas, 14.171 – 11º andar
São Paulo, 04794-000, Brazil

BASF SE
Lubricant Components
basf.com/lubricant-components

The descriptions, designs, data and information contained herein are presented in good faith, and are based on BASF's current knowledge and experience. They are provided for guidance only, and do not constitute the agreed contractual quality of the product or a part of BASF's terms and conditions of sale. Because many factors may affect processing or application/use of the product, BASF recommends that the reader carry out its own investigations and tests to determine the suitability of a product for its particular purpose prior to use. It is the responsibility of the recipient of product to ensure that any proprietary rights and existing laws and legislation are observed. No warranties of any kind, either expressed or implied, including, but not limited to, warranties of merchantability or fitness for a particular purpose, are made regarding products described or designs, data or information set forth herein, or that the products, descriptions, designs, data or information may be used without infringing the intellectual property rights of others. Any descriptions, designs, data and information given in this publication may change without prior information. The descriptions, designs, data, and information furnished by BASF hereunder are given gratis and BASF assumes no obligation or liability for the descriptions, designs, data or information given or results obtained, all such being given and accepted at the reader's risk.

03/2023

2218-EVJ © = reg. trademark of BASF SE

BASF
We create chemistry

Lubricant Additives Selection Guide

BASF Lubricant Components
Make the difference



