

FormX HF-33

Hot-Form Spin Form Lubricant



- **Custom Tailored** for CNC spin forming of Aluminum
- **Open Flame** tolerant
- **High Pressure Lubricity** at high temperatures
- **Environmentally Friendly** water based formula makes cleaning and disposal easy
- **Optimized for adhesion** at the molecular level
- **Made in the USA** ensuring quality and availability
- **Packaging Options** of 55 gallon drums or totes

FormX HF-33 is a high temperature lubricant designed for CNC spin forming of Aluminum alloys. It's formulated at the molecular level for high pressure lubricity and surface adhesion in the presence of intense open flame and at high base-metal temperatures. Furthermore, HF-33's water-based formula eliminates the need for harsh detergents or solvents in post-process cleaning. This environmentally-friendly lubricant can be cleaned using only water, and in most cases can be disposed of without additional waste water treatment. HF-33 is manufactured in the USA by a state of the art ISO 9001 certified chemical blender ensuring consistent availability, short lead times, and the highest standard of quality.

Request a Quotation or Sample!
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Stewart LAIP, LLC
FormX Lubricants