



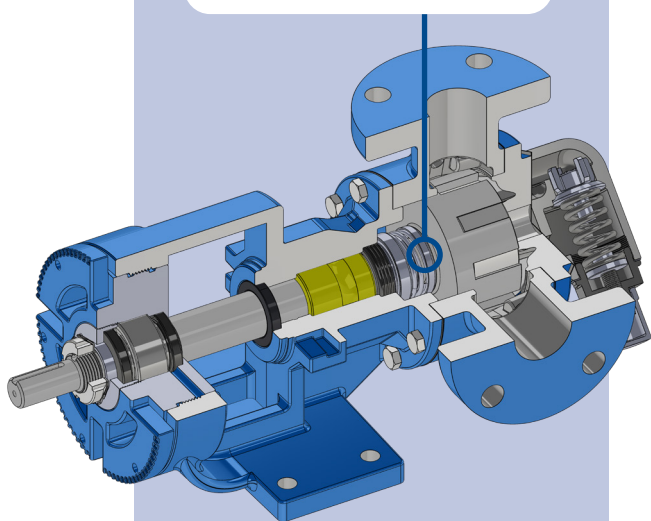
Where Innovation Flows

Gear Pumps for Corrugated Box Manufacturing

CLEANER PERFORMANCE. EASIER MAINTENANCE. LONGER PUMP LIFE.

New - G Series Pumps Now with *Behind-the-Rotor Seal Option*

Behind-the-Rotor Seal



PROTECTS INTERNAL COMPONENTS

Isolates the stuffing box and bracket bushing from abrasive process fluids, preventing additional wear on these critical components.



REDUCES WEAR & MAINTENANCE

Confines abrasive process fluid to the case, allowing bracket bushing and seal faces to last longer. That means less wear and more uptime between maintenance intervals.



SIMPLIFIES SERVICE

Easier access and faster replacement – without full pump disassembly – reduces maintenance time and labor costs.



LOWERS TOTAL COST OF OWNERSHIP

Extended component life and fewer shutdowns result in reduced repair costs and a more consistent production output.



CORRUGATED BOX MANUFACTURING

- Handles high-viscosity starch adhesives without clogging or crystallizing.
- Prevents adhesive buildup behind the rotor, reducing shaft wear and cleanup time.
- Extends seal and bushing life in abrasive environments.