

# THOR High Viscosity Pumps

## Dispensing Equipment for High Viscosity Products

The Kremlin Rexson THOR range provides innovative solutions for manufacturing markets

Kremlin Rexson THOR equipment can process a wide range of materials including oils, greases, adhesives and sealants.



### MAIN ADVANTAGES OF A THOR AIR MOTOR DESIGN

- Very quiet running
- Thru shaft air motor giving perfect support to the piston shaft
- Balanced volumes on the top and bottom of the air cylinder giving equal thrust
- Pneumatic connections make remote stop start easy to fit
- Air to reversing valve either regulated or full air pressure
- Externally fitted air reversing valves
- Large diameter exhaust port minimising icing risks

### MAIN ADVANTAGES OF A THOR CHOP CHECK PUMP

- Modular pump design using the minimum number of components
- Hard chrome finish to pump shaft and cylinder
- New type guard (with integrated large diameter wet cup) compliant to EU norms
- Simple design using external reversing valves
- Very fast changeover

### Your Quick THOR Range Pump Selector Checklist:

1. What is the material output required for the application?
2. What is the distance from the pump to the point of application?
3. What is the material viscosity and is it moisture sensitive?
4. What is the drum internal diam.(mm) - to help choose the follower plate size?



 **Kremlin Rexson**

Introduced by PFS



**PROFESSIONAL  
FINISHING SUPPLIES LTD**

[www.profinsupplies.co.uk](http://www.profinsupplies.co.uk)

