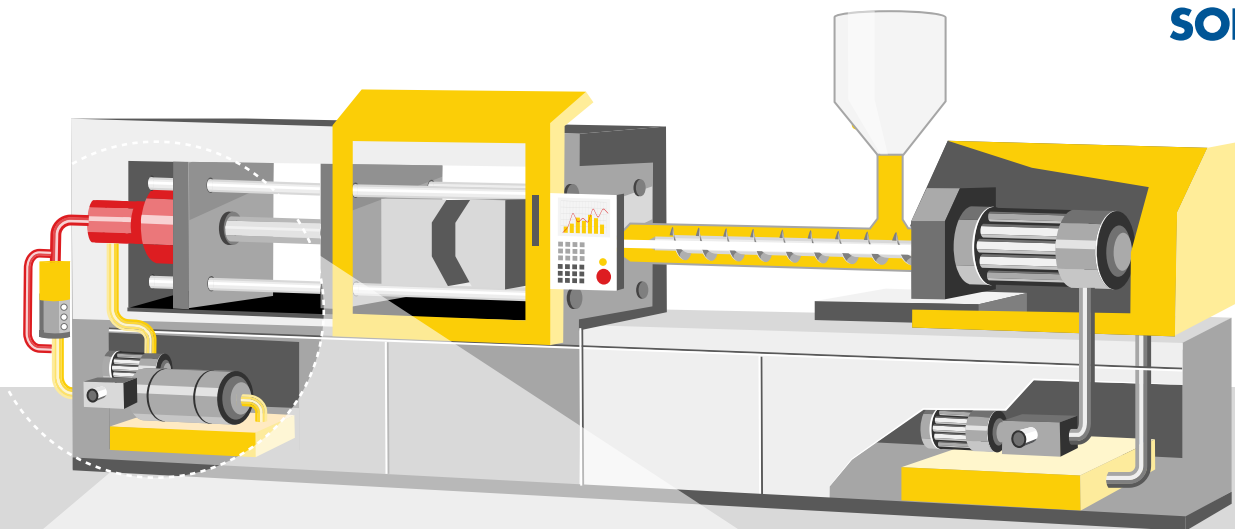


THE CRITICAL ROLE OF HYDRAULIC OIL IN PLASTICS INJECTION MOULDING

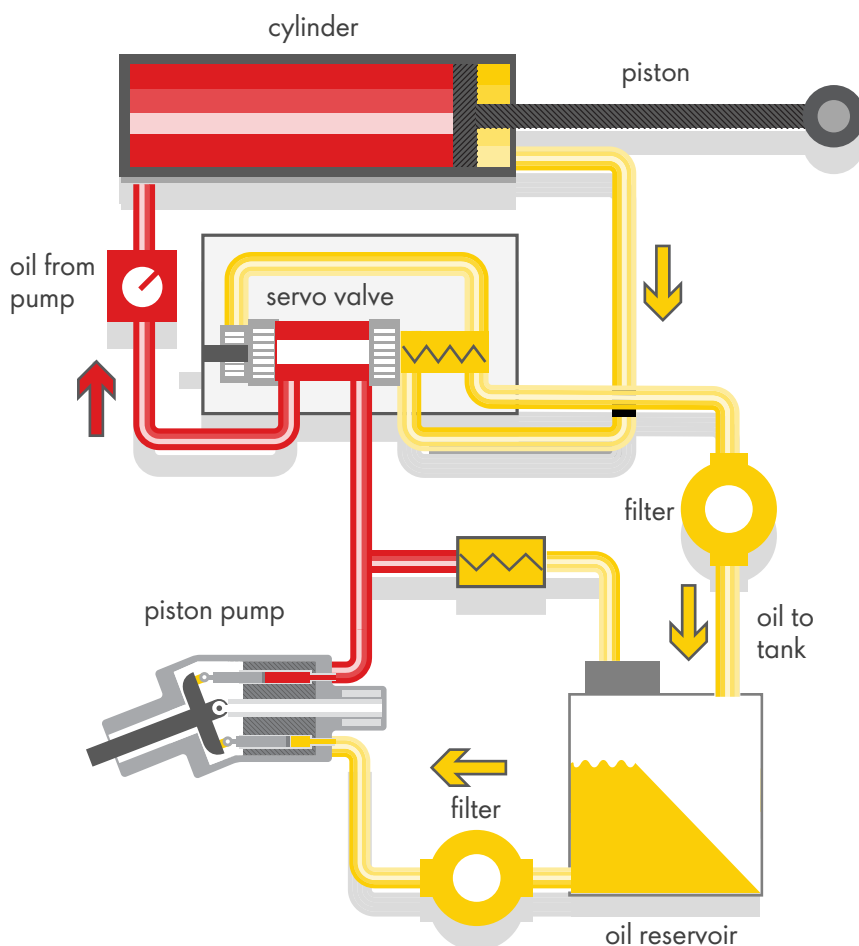


The hydraulic oil in a plastics injection moulding machine plays a vital role in extending equipment lifetime and improving productivity.

SHELL
LUBRICANT
SOLUTIONS



INJECTION MOULDING HYDRAULIC SYSTEM



Hydraulic oils such as Shell Tellus S4 VE can help protect your equipment, reduce downtime and improve productivity*



Reduce downtime

A high quality oil such as Shell Tellus S4 VE will prevent unexpected breakdown and increase productivity



Optimum speed

The right hydraulic oil allows the system to operate with lower waste and lower energy consumption



Protects and lasts

Hydraulic oils can also help your equipment resist sludge formation and improve the service life of oil and machine components which could lead to increased Return on Investment (ROI)



Extreme operating conditions

Modern plastics injection moulding operations demands a hydraulic oil that can cope with extreme pressure and temperature

*The information relating to Shell Tellus S4 VE is measured using industry standards and Shell experience, Shell protocols and Shell methodology.

No guarantees are provided. For more information, visit www.shell.com/tellus