

Moisture sensors for cooling lubricant

Availability | Machine Protection



The sensors are designed to detect leaking or overflowing coolant lubricant [CL], thereby increasing the process and operational safety of the system. If coolant lubricant is detected, the machine is automatically shut down.

Characteristics

- _ Detection of coolant lubricant leaks or overflow_Automatic machine shutdown when moisture is detected

Benefits

- _ Early detection of coolant lubricant leaks or overflow
- _ Automatic machine shutdown when moisture is detected
- _ Reduced risk of consequential damage
- _ Enhanced machine and process safety
- _ Reliable support for stable machine operation