

SENSORS



MP Filtri ICM - Inline Contamination Monitor

The ICM developed by MPFiltri automatically measures and displays particulate contamination, moisture and temperature levels in various hydraulic fluids. It is designed specifically to be mounted directly to systems, where ongoing measurement or analysis is required, and where space and costs are limited.

Features and benefits: 8 channel contamination measurement and display, measures and displays the following international standard formats; ISO 4406:1999, NAS 1638, AS 4059E and ISO 11218, moisture and temperature sensing, data logging and 4000 test result memory, manual, automatic and remote control flexibility, multicolour LED and remote alarm signals, robust die cast aluminium construction, LPA view software (included).

Order No.: 1118

MP Filtri ICM

Inline Contamination Monitor

- · Constant monitoring of particles and moisture
- · Manual, automatic and remote control flexibility
- Measures and displays the following international standard formats: ISO 4406:1999, NAS 1638, AS4059E and ISO 11218