PRESS RELEASE
03.2021

New HCK oil level indicators

HCK oil level indicators range and SLCK kit

Thanks to the experience gained over the years by Elesa+Ganter in the field of accessories for hydraulic systems, the range of oil level indicators represents today a point of reference in the market.

Today the catalogue offers a wide range of standard components, among which new **oil level indicators HCK** have been added.

HCK series, in addition to the availability of standard executions, can be furtherly customisable thanks to the modularity of the elements that compose the new indicators: several material combinations, different standard lengths, furtherly customisable and executions destined to specific usages which require the use of oils and glycol-based solutions, largely used in cooling systems.

New versions have been added: with MAX temperature electrical sensor HCK-ST; with temperature electrical probe HCK-STL; with MIN level electrical sensor HCK-E; with MIN level electrical sensors and MAX temperature HCK-E-ST and with MIN level electrical sensor and temperature electrical probe HCK-E-STL.

The range contains the SLCK kit for the electric control of a fluid level.

Ideal solutions for each applicational need that today will be easier to **elesa-ganter.com**.

The engineer can select, easily and autonomously, the oil level indicator that most fits his needs by selecting:

- hole center distance;
- material of nuts, screws and washers, available in zinc-plated steel / AISI 303 stainless steel / AISI 316 stainless steel;
- material of packing rings, available in FKM or NBR;
- material of transparent tubular window, available in borosilicate glass or polycarbonate;
- frontal protection;
- type of minimum level sensor;
- type of minimum level electrical contact, NO / NC / SW;
- type of sensor / temperature probe.

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