

## Capacitive Sensor for level monitoring of conductive products

Level control of extremely conductive media is a recognised problem for a good many users. Products that may appear to be non-adhesive can often leave an almost invisible but highly conductive film on the sensor body, making level monitoring extremely difficult. The result can be a full signal even when the container is empty. RECHNER-SENSORS has the solution. The „Triple-G Series“ are especially designed for such applications. These sensors have PTFE bodies and are available in the body sizes M32 x 1.5 and G1". Outputs are antivalent and there are both PNP and NPN versions.



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