

Endress+Hauser Capacitance level switch FTW33-GR7MWSJ

Conductive point level detection for water-based and oil-based liquids and pasty media.



Picture for reference only. Product appearance may vary based on configuration

The Liquipoint FTW33 is developed for the food industry and meets all international hygiene requirements. The device also fits perfectly for applications in all industries. For use in pasty and sticky media and media with heavy build-up.

- Flush-mounted design allows pigging of pipes
- Individual adjustment to each medium not necessary
- CIP and SIP cleanability ensured - up to protection class IP 69

Configuration of FTW33-GR7MWSJ:

Approval:	GR	Non-hazardous area + EAC marking
Power Supply; Output:	7	DC-PNP, IO-Link; 4-wire
Electrical Connection:	M	Plug M12, IP65/67 NEMA Type 4 Encl.
Process Connection:	WSJ	Thread ISO228 G1, 316L, install > accessory weld-in adapter

Alternative part number: FTW33-4MT8/0