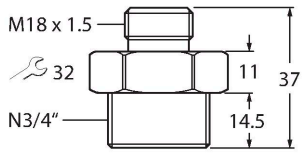
FAA-34-1.4571
Accessories – Screw-In Adapter
For Immersion Flow Sensors FS/FP



Technical data

Type	FAA-34-1.4571
ID	100001990
Housing material	Stainless steel, 1.4571 (AISI 316Ti)

Features

- M18 × 1.5 male thread to N3/4" male thread
- Screw-in adapter for sensors from the FS/FP series
- For a T-splitter or a welding sleeve
- Connection seals reliably up to 100 bar

Functional principle

Thanks to the modular plug-in concept, immersion sensors in the FS.., FP..- series can be aligned freely within the flow channel, independent from the process connection.

For this, the adapter is screwed in a T-splitter or a welding sleeve. The sensor unit is then fixed in the adapter (or directly in the welding sleeve) with a coupling nut.

The screw-in adapters are available in all standard industrial thread sizes. The system consisting of the sensor unit and screw-in adapter can thus be adjusted easily to a wide range of application requirements.

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