



FIBER OPTIC

FEEDTHROUGH M14 x 1.5



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ACCESSORIES

FEEDTHROUGH M14 x 1.5

Temperature range	+40 °C to 120 °C
Pressure	2 bar at 24 h
Thread Size	M14x1.5
Optical Connector type	ST (according IEC 61754-2)
Probes	Compatible with all WEIDMANN fiber optic temperature probes.
Glass fiber	200 µm

DESCRIPTION

These optical feedthroughs are specifically designed for installation on tank walls and oil transformers. They have a leak-proof interface and require no maintenance. On both sides there are standard ST connector. There are no moving parts or loose optical cables.

Sealing according DIN 3869 variants:

FKM -15 °C / 200 °C (sealing only)
NBR -35 °C / 100 °C

Tool to use:

wrench size 14 mm, tightening with 20 Nm

Recommendation for a removable connection:

Secure with Loctite 243 plus "activator for stainless steel"

Disclaimer: Customer is responsible for application tightness

Ordering number:

EOF0245

DIMENSIONS

