



FIBER OPTIC

FEEDTHROUGH NPT-1/4"

Key Features

- No moving parts
- Support vacuum or pressure
- No epoxy or O'ring

KF40 FLANGE

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. It is best combined with the TST2 or TST3 probes.

Temperature range	+40 °C to 120 °C
Pressure	max. 200 bar (2900 PSI)
NPT Size	¼ MNPT ANS
Threads	Standard: ANSI / ASME B1.20.1 60° thread angle Optional: ISO-threads
Connector type	ST
Probes	Compatible with all WEIDMANN fiber optic temperature probes.

DIMENSIONS

