

# OPTIFLEX 8200

**Brand:** Krohne



## Short Description

Guided radar (TDR) level transmitter for liquids at high temperature and pressure  
Continuous level and interface measurement in reactors and separators Single or double ceramic process seal system for demanding process conditions Measuring range: 0.6...60 m / 2...197 ft -50...+315°C; -58...+599°F; -1...320 barg; -14.5...4641 psig

## Description

Various converter and electronic versions to facilitate access to the device: Available as compact version (C) or with remote converter (F) up to 100 m / 328 ft Sensor extension with compact version (S) up to 15 m / 49.2 ft Horizontal or vertical housing to suit every installation Converter is rotatable and removable under process conditions and compatible with all previous Guided Radar (TDR) level transmitters made by KROHNE Stainless steel housing for corrosive environment Weather protection - protects the converter in extreme weather conditions Diagnosis functions according to NAMUR NE 107 NACE design MR 0175 (ISO 15156), MR 0103 (ISO 17945) / ASME B31.3 SIL 2/3 certified for safety-related applications  $\pm 2$  mm /  $\pm 0.08$ " accuracy Real-time clock for event logging 3-year warranty