

SITRANS LR250, 25 GHz pulse level radar fill level transmitter in two-wire technology for the continuous monitoring of liquids and slurries in storage and process tanks, even at high temperatures and pressure. Antenna-dependent. Ideal for small tanks Process Connection and Antenna Material: 316L (1.4435 or 1.4404) stainless steel, PTFE emitter, FKM seal Process connection type: Flanged connection made of stainless steel mat. no. 1.4404/316L: DN 80 PN10/16 EN 1092-1, flat flange Communication/Output: PROFIBUS PA . Enclosure/Cable inlet: Aluminum, 2 x M20 x 1.5 Antenna Version, Size/Extension: Antenna /Extension 316L: 3 inch Horn (fits 3 inch ASME or DN 80 nozzles) Approvals: General Purpose, CE, CSA, FM, FCC, RED, RCM Pressure Rating: 0.5 bar (7.5 psi g) max

Further information

Industry Online Support (Manuals, Catalogs, Certificates, FAQ, ...)
<https://support.industry.siemens.com/cs/products?mf=ps&lc=en-WW>
Industry Mall (Online ordering system)
<https://mall.industry.siemens.com>

