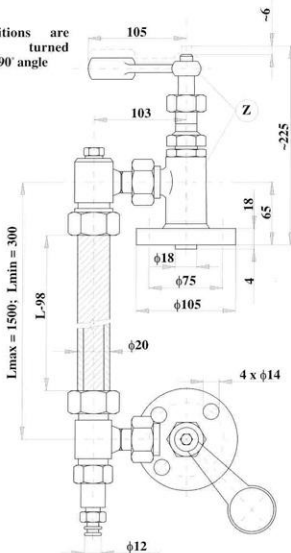


Valve level indicator and level indicator adapter

U 22-416 R04.4 PN 16

Note:
Z positions are drawn turned through 90° angle



Application

It is used as water direct-reading instrument for pressure and non-pressure tanks. This level indicator is for service pressure up to PN 16 and temperatures up to 200°C. The indicator must not be used for toxic, aggressive or crystalline substances.

Technical description

Level indicator has upper and inferior head, level indicator glass tube with 20 mm outside diameter. Arms have access eyes, which are sealed with cocks, when in service. Level indicator tube is from special glass and is packed with asbestos jointing in the arms. Inferior head has drain plug. Max. centre to centre distance is H=1500 mm. R00.4 are used for adapter connection, when the distance is greater.

Connecting and face-to-face dimensions

Connecting and face-to-face dimensions are given in the table below.

Material

Body, arms, nuts	stainless steel
Stem, plug, sleeves	stainless steel
Adapter body	grey cast iron

Installation

Level indicator is installed vertically or to a sloping position with the control valve in low position.

Adapter R04.4

