

The image contains two technical drawings of a water meter assembly, labeled 1 through 9.

The top drawing is a plan view (top view) of the meter. It shows a central body (2) with two side ports (1) and a central inlet/outlet (3). The body is surrounded by a circular housing (8) with a gasket (4) at the inlet/outlet. A PE 160 pipe is shown entering and exiting the meter. A small rectangular component (5) is located at the bottom of the housing. A dashed line (6) indicates a central axis or internal feature.

The bottom drawing is a side cross-sectional view of the meter. It shows the internal components (1, 2, 3) and the housing (8) with a gasket (4). The PE 160 pipe is shown entering and exiting the meter. A dashed line (6) indicates a central axis or internal feature. A component (7) is shown at the bottom of the housing. A hatched area (5) is shown at the top of the housing, likely representing a mounting or support structure.

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