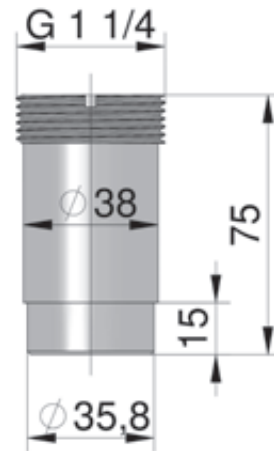


## Weld-on nozzle VKI-032K

### Dimensions



### Features

A weld-on nozzle is available for installation of impeller probes of the series RR.-032 in steel or stainless steel pipelines. A bore hole in the pipeline with 36.5 mm diameter in which the weld-on nozzle is welded is required. Installation of the impeller probe in the nozzle takes place with the clamping ring with union nut supplied with the probe. The installation point should be chosen such that an uninterrupted (no valves, bends, edges, etc.) inlet and outlet section having a length of at least 10 times the inner diameter of the pipe is provided upstream and downstream from the probe.

### Ordering code

<b>VKI-032K</b>	Weld-on nozzle for RRI/RRH-032
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### Technical data

<b>Pipeline diameter</b>	min. DN 40
<b>Wetted materials</b>	1.4305
<b>Compressive strength</b>	PN10