

HWP/retxx

Probe Mount

- For positioning of hot-wire probes
- **Protection of the probe** during installation ensured by pulling it into the shank
- **Easy adjustment of the shank length** by moving the shank in the clamping flange



Description

Hot-wire probes can be easily installed and positioned inside flow channels with the mount. It consists of a probe holder, shank, clamping flange, chain and chain clamp. The probe can be fully retracted into the shank to protect the probe from damage during installation. It is moved by means of a plastic chain that is attached to the probe holder and protrudes from the bottom of the shaft. A chain clamp is used to fix the chain and thus also the probe. In addition, the shank can be moved and rotated in the clamping flange. Any probe position between the wall mount and maximum shaft length can be adjusted.

The mount is suitable for type HWP10/90 hot-wire probes. The chain remains connected to the probe and must be ordered together with it.

Technical Data

Dimensions	
Shank	Ø = 12/14 mm inside/outside l = 200... 900 mm
Useable shank length	l - 40 mm
Excess length probe	Max. 100 mm
Materials	
Shank	Stainless steel
Clamping flange	Aluminium
Further parts	Plastic
Order options	
HWP/retxx	xx shank length in cm, min. 20 cm... max. 90 cm probe holder, shank, clamping flange, chain, chain clamp
HWP/chxx	chain, xx shank length
Hitzdrahtsonde	HWP10/90

Dimensions in mm

