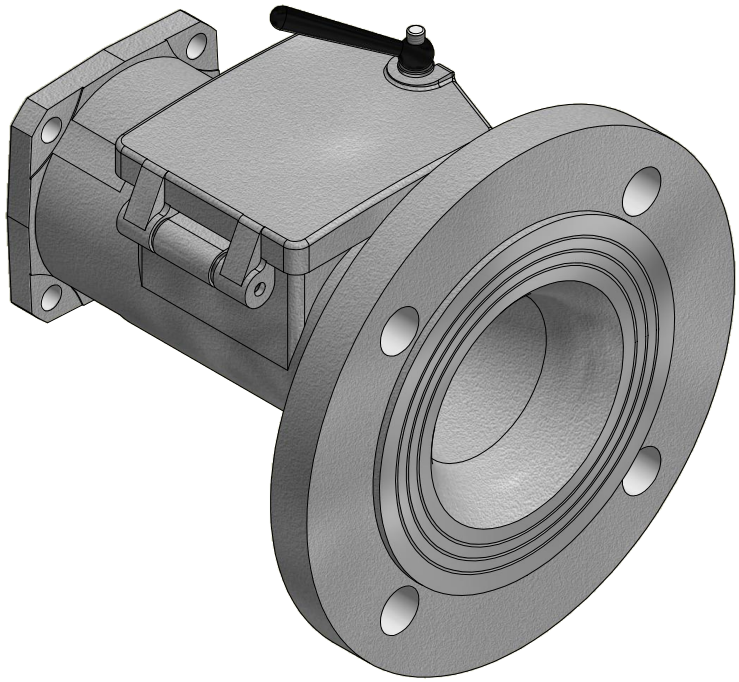


Pmax. 6 bar

Flanschrohr PB 08/M AF1
zum Schutz gegen Druck (max. PN 6) und hohe Gastemperaturen.

Flansch nach DIN EN 1092-1

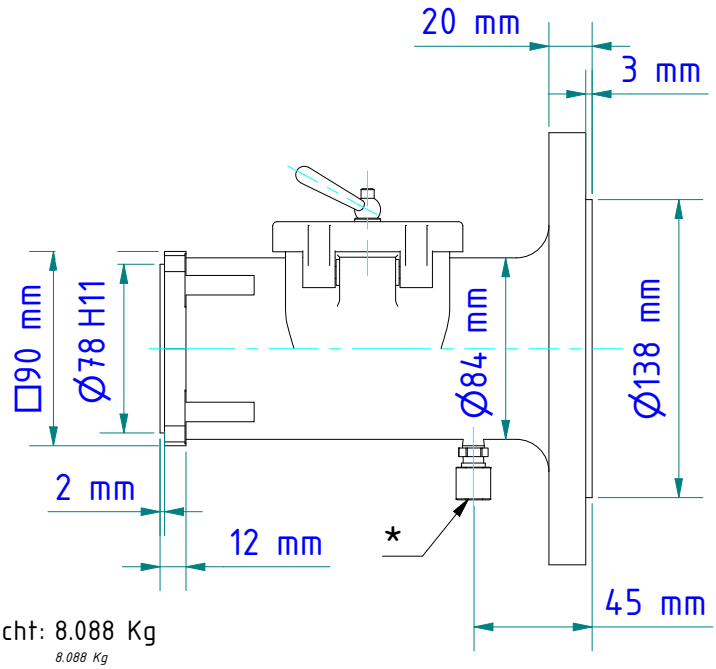
Quarzscheibe (Als Ersatzteil erhältlich)
***** Lötlose Rohrverschraubung
für Rohr mit 6 mm Außendurchmesser

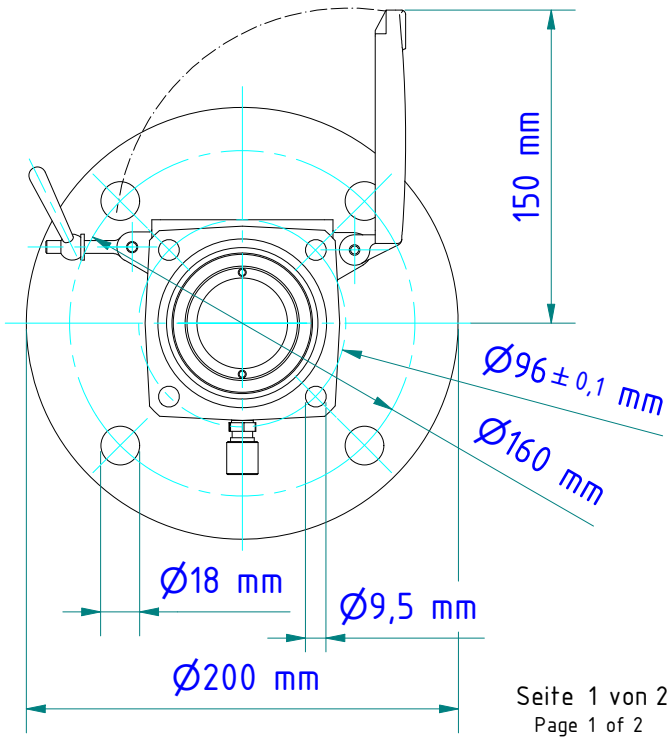
Spülluftbedarf: Ca. 50 ltr/min,
je nach erforderlicher Freiblaswirkung
max. Druck 6 bar

Flange tube PB 08/M AF1
To protect against pressure (max. 6bar) and high Gas temperatures.
Flange DIN EN 1092-1

Quartzwindow *(Available as spare part)*
** Lots of soldering pipe fitting for tubes with outside diameter of 6 mm.*

Requirements of puring air: *50 litres/min. depending on blowing effect pressure 6 bar max.*





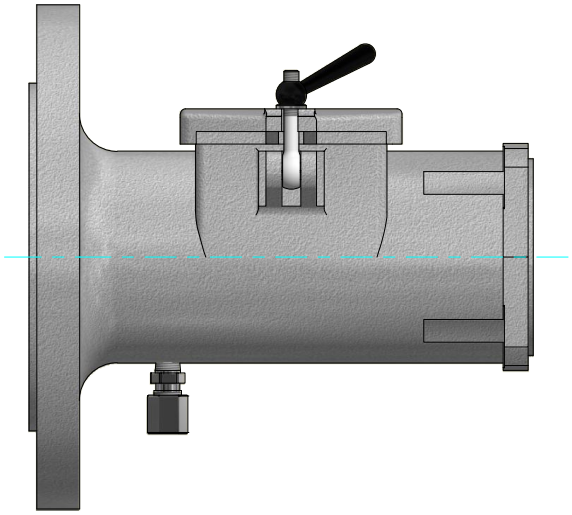
Gewicht: 8.088 Kg
Weight: 8.088 Kg

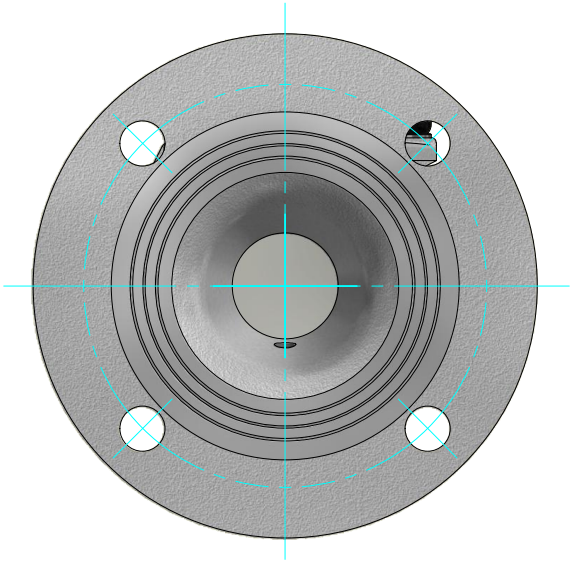
Werkstoff: GG25
Material: GG25

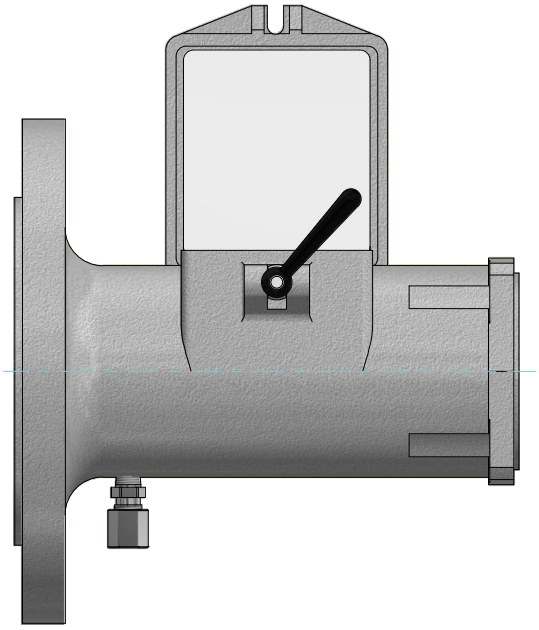
Keller
Pyrometer Systems

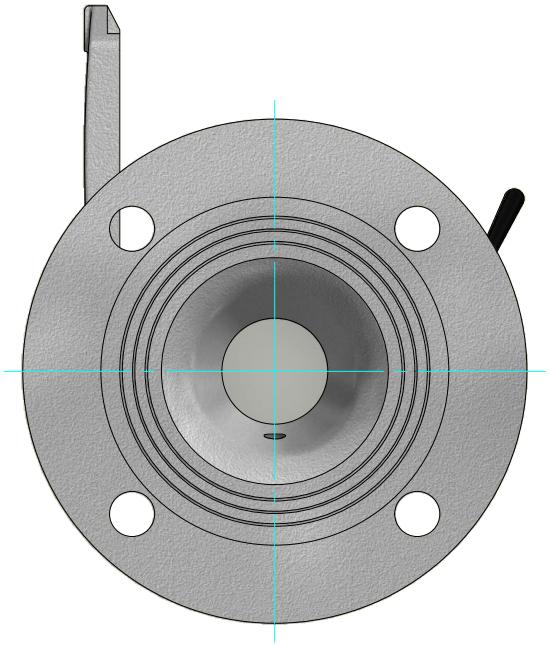
Flanschrohr mit Quarzscheibe
Flange tube with quartz window

PB 08/M AF1			
Artikel-Nr.:	1060325		
Ersteller: Neukötter	24.04.2026	Z-Index: 04	
Stückliste-Index:	1060325/00	30.09.2013	









Keller
Pyrometer Systems

Flanschrohr mit Quarzscheibe

Flange tube with quartz window

PB 08/M AF1		
Artikel-Nr.:	1060325	
Ersteller: Neukötter	24.04.2026	Z-Index: 04
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