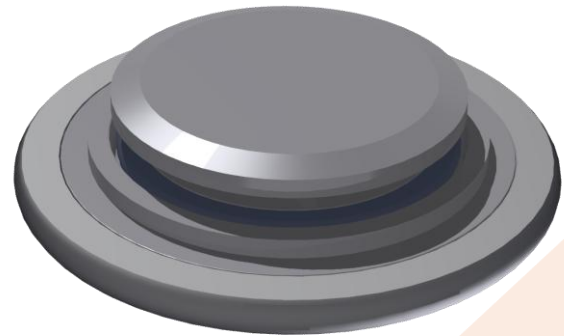


Exhaust valve

This valve ensures that the pressure in the vacuum chamber does not exceed its set point, i.e., $P < 5 \text{ mbar}$.

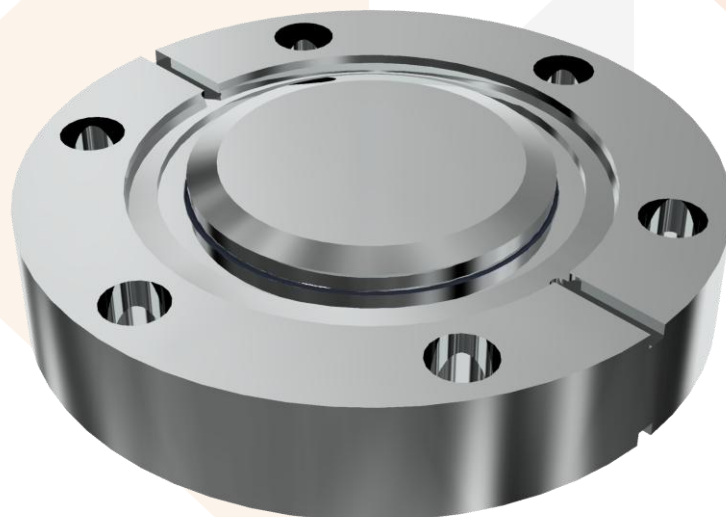
- Operating temperature: 100°C max
- Drying temperature: 150°C max
- Leak rate: 1.10-8 mbar/l.s
- Materials present: SS304, FKM
- Vertical position required
- Flow down to up
- Maximum pressure differential: 1 bar
- Special mounting on demand *
- Special value for opening on demand *



Features	DN16ISOKF	CF16	DN25ISOKF	CF25	DN40ISOKF	CF40
Opening (mbar)	5		4		4	
Weight (Kg)	0,018	0,044	0,039	0,152	0,1	0,322

Serie	Size	Flange
P1205	16	KF
	25	CF
	40	SP (special) *

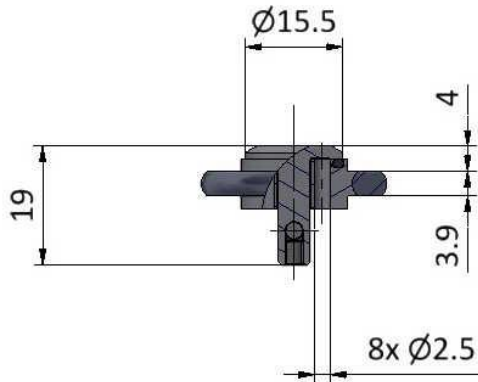
➤ Example of reference: P1205-25-KF



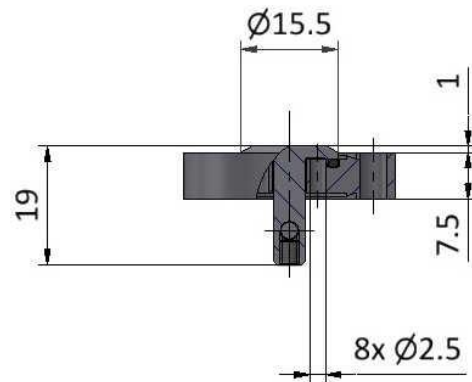
Exhaust valve

Dimensions

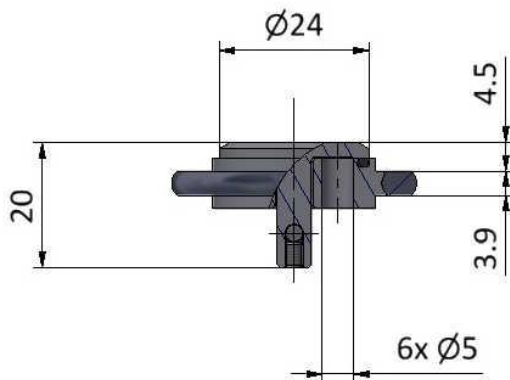
DN16ISOKF



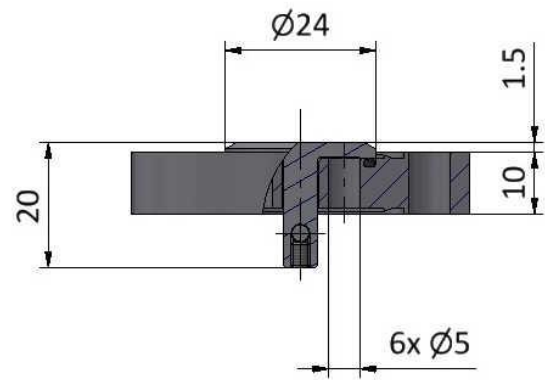
CF16



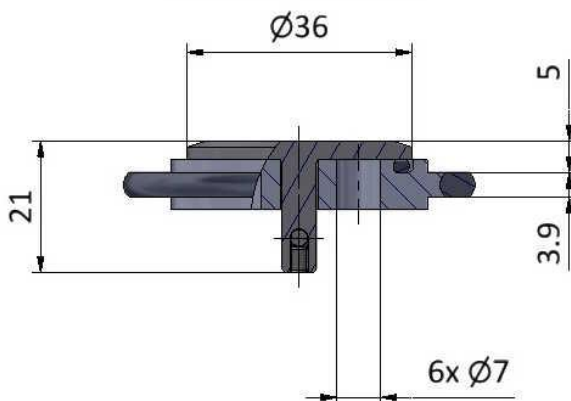
DN25ISOKF



CF25



DN40ISOKF



CF40

