

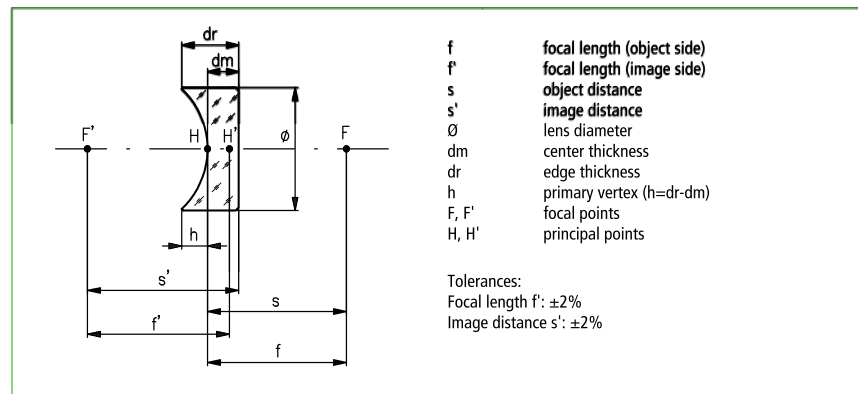
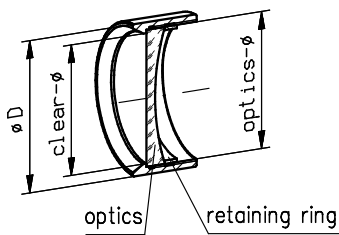


Plankonkavlinen, gefasst (aus Quarzglas)

- In Fassungen kompatibel zur Mikrobank ☒ oder Nanobank ☒
- Besonders geeignet für DUV Anwendungen
- Unbeschichtet
- Toleranzen: Brennweite f' : $\pm 2\%$, Bildentfernung s' : $\pm 2\%$

Plano-Concave Lenses, Mounted (Fused Silica)

- Mounted lenses fit to Microbench ☒ or Nanobench ☒
- Suitable for DUV applications
- Surfaces uncoated
- Tolerances: Focal length f' : $\pm 2\%$, Image distance s' : $\pm 2\%$



Plankonkavlinen, gefasst aus Quarzglas Plano-concave lenses, mounted (fabricated from fused silica)

Fassung	Brennweite (mm)	Optik- ϕ (mm)	Außen- ϕ D (mm)	Freier- ϕ (mm)	dm (mm)	dr (mm)	$s'_{248\text{ nm}}$ (mm)	$f'_{248\text{ nm}}$ (mm)	C^*	Part No.
Mount	Focal length (mm)	ϕ optics (mm)	Outer- ϕ D (mm)	Clear ϕ (mm)	dm (mm)	dr (mm)	$s'_{248\text{ nm}}$ (mm)	$f'_{248\text{ nm}}$ (mm)	C^*	Part No.
☒	-10	6	16	5	1	2	-10.52	-9.85	4	G052313000
☒	-16	10	16	9	1	2.7	-16.74	-16.08	8	G052314000
☒	-20	12.7	16	11.5	4	6	-22.32	-19.66	8	G052315000
☒	-200	12.7	16	11.5	5.8	6	-200.48	-196.64	8	G052318000
☒	-40	22.4	25	21.4	1.5	4.9	-40.51	-39.52	12	G063352000
☒	-50	22.4	25	21.4	1.5	4.1	-51.1	-50.11	12	G063353000
☒	-100	22.4	25	21.4	1.5	2.8	-100.26	-99.27	12	G063354000
☒	-150	22.4	25	21.4	1.5	2.3	-149.51	-148.52	12	G063355000

C^* Eine Tabelle mit weiteren Spezifikationen finden Sie zu Beginn dieses Kapitels.
Please find more specifications in the table at the beginning of this chapter.