



LAYERTEC 大带宽低色散 铝金属反射镜

157nm 入射角 0°



描述

铝、银或金的金属层一方面具有在宽带上反射光的优点，另一方面不改变各个波相对于彼此的相位位置。因此，金属镜是短脉冲激光光束引导的理想选择。

额外的介电涂层可保护金属层免受与空气成分（氧气、硫）的化学反应，并具有长期稳定性。同时，可以在有限的光谱范围内提高反射率，而相位响应几乎不受影响。

这种反射增强金属镜也经常用作扫描仪光学器件。

金属是适用于低激光功率应用的成熟反射镜材料。它们在宽光谱带宽（尤其是中红外范围）内提供高反射率，并且与色散相关的传播时间差异可以忽略不计。

LAYERTEC 采用磁控溅射工艺生产杂散光损耗极低的金属涂层。

我们生产金反射镜、银反射镜和铝反射镜。对于银反射镜和铝反射镜，建议施加额外的保护层。这可以防止它们氧化并允许对其进行清洁。

此外，可以通过有针对性地应用其他层来提高特定波长的反射率。

通用参数

按涂层波长共 87 条

Type	波长	R 反射率	T 透射率	D (群延迟色散)	入射角	偏振	规格种类
HR	157 nm				0°	unpol.	8
HR	220 - 280 nm					unpol.	17
HR	220 - 280 nm	> 90 %			0°	unpol.	1
HR	220 - 400 nm	> 90 %			0°	unpol.	3



Type	波长	R 反射率	T 透射率	D (群延迟色散)	入射角	偏振	规格种类
HR HR	248 nm 352 nm	> 85 % > 85 %			0° 0°	unpol. unpol.	1
HR	260 - 360 nm	> 90 %		0 fs ²	0 - 45°	s,p-Pol.	4
HR HR HR	266 nm 400 nm 800 nm	> 80 % > 80 % > 80 %			0 - 45° 0 - 45° 0 - 45°	s,p-Pol. s,p-Pol. s,p-Pol.	4
HR HR HR	266 nm 405 nm 810 nm	> 85 % > 85 % > 85 %			0 - 45° 0 - 45° 0 - 45°	unpol. unpol. unpol.	3
R R R	266 nm 405 nm 810 nm	> 85 % > 85 % > 85 %			0 - 45° 0 - 45° 0 - 45°	unpol. unpol. unpol.	38
HR	266 - 450 nm	> 90 %			0°	unpol.	1
R	266 - 810 nm	> 85 %			0 - 45°	unpol.	1
HR	400 - 700 nm	> 98 %		0 fs ²	0°	unpol.	3
HR	400 - 700 nm	> 98 %			0°	unpol.	9
HR	400 - 700 nm	> 98 %		0 fs ²	45°	unpol.	4



Type	波长	R 反射率	T 投射率	D (群延迟色散)	入射角	偏振	规格种类
HR HR	410 - 1350 nm 405 nm	> 97 % > 98 %		0 fs ²	45° 45°	unpol. s-Pol.	1
HR	500 - 550 nm	> 99 %		0 fs ²	0 - 45°	unpol.	1
HR HR R	515 nm 1030 nm 630 - 660 nm	> 99.9 % 99.9 % > 93 %			45° 45° 45°	unpol. unpol. unpol.	2
HR	525 - 575 nm	> 99 %			0 - 45°	unpol.	1
HR HR R	532 nm 1070 - 1080 nm 670 nm	> 99.4 % > 99.8 % > 85 %			45° 45° 45°	unpol. unpol. unpol.	1
HR HR R	532 nm 1064 nm 630 - 660 nm	> 99.5 % > 99.5 % > 90 %			45° 45° 45°	unpol. unpol. unpol.	1
HR	550 - 1250 nm	> 98 %		0 fs ²	0°	unpol.	31
HR	570 - 1000 nm	> 98 %		0 fs ²	0°	unpol.	2
HR	580 - 1040 nm	> 98 %		0 fs ²	0°	unpol.	4
HR	600 - 1000 nm				0 - 45°	unpol.	8
							3



Type	波长	R 反射率	T 投射率	D (群延迟色散)	入射角	偏振	规格种类
HR	600 - 1000 nm				0°	unpol.	
HR	600 - 1000 nm					unpol.	133
HR	600 - 1000 nm	> 97 %			0°	unpol.	4
HR	600 - 1000 nm	> 96 %			45°	s-Pol.	
HR	600 - 1000 nm	> 96 %			45°	p-Pol.	
HR	600 - 1000 nm	> 98 %			0°	unpol.	1
HR	600 - 1000 nm	> 98 %			0°	unpol.	3
HR	600 - 1000 nm	> 98.5 %		0 fs ²	0 - 45°	unpol.	2
HR GDD	600 - 1000 nm 550 - 1050 nm	> 98.5 %		0 fs ²	0 - 45° 0 - 45°	unpol. unpol.	11
HR GDD	600 - 1000 nm 550 - 1050 nm	> 98.5 %		0 fs ²	0 - 45° 0 - 45°	s,p-Pol. unpol.	9
HR	600 - 2000 nm				0°	unpol.	5
HR	600 - 2000 nm			0 fs ²		unpol.	50
HR	600 - 2000 nm	> 98 %		0 fs ²	0°	unpol.	2
HR	600 - 2000 nm	98 %			0°	unpol.	2



Type	波长	R 反射率	T 投射率	D (群延迟色散)	入射角	偏振	规格种类
HR	620 - 920 nm	> 98 %			45°	s,p-Pol.	1
HR	650 - 900 nm	> 98.5 %		0 fs ²	0°	unpol.	2
HR	650 - 900 nm	> 98.5 %			0°	unpol.	1
HR	650 - 1100 nm	> 98 %		0 fs ²	45°	p-Pol.	1
HR	670 - 970 nm	> 97 %		0 fs ²	0 - 45°	s,p-Pol.	4
HR	700 - 900 nm	> 99 %		0 fs ²	0°	unpol.	20
HR	700 - 900 nm	> 99 %			0°	unpol.	3
HR	700 - 900 nm	99 %			0°	unpol.	1
HR	700 - 900 nm	> 99 %		0 fs ²	45°	unpol.	3
HR	700 - 900 nm	> 99 %			45°	unpol.	1
HR	700 - 980 nm	> 99 %		0 fs ²	45°	s,p-Pol.	1
HR	700 - 1000 nm	> 98 %		0 fs ²	45°	s,p-Pol.	3



Type	波长	R 反射率	T 透射率	D (群延迟色散)	入射角	偏振	规格种类
HR	700 - 1000 nm	> 98.5 %		0 fs ²	0°	unpol.	1
HR	700 - 1000 nm	98.5 %		0 fs ²	0°	unpol.	1
HR	700 - 1000 nm	> 98.5 %		0 fs ²	0°	unpol.	30
HR GDD	700 - 1000 nm 700 - 1000 nm	> 98.5 %		0 fs ²	0° 0°	unpol. unpol.	1
HR GDD	700 - 1000 nm 700 - 1000 nm	98.5 %		10 fs ²	0° 0°	unpol. unpol.	1
HR GDD	700 - 1000 nm 700 - 1000 nm	>= 98.5 %		10 fs ²	0° 0°	unpol. unpol.	1
HR	700 - 5000 nm	> 97 %			0 - 45°	unpol.	1
HR HR	710 - 1060 nm 710 - 1060 nm	> 99 % > 98 %		0 fs ² 0 fs ²	45° 45°	s-Pol. p-Pol.	1
HR HR	710 - 1060 nm 710 - 1060 nm	> 99 % > 98 %		0 fs ²	45° 45°	s-Pol. p-Pol.	1
HR	720 - 850 nm	> 99.9 %		0 fs ²	45°	unpol.	1
HR	720 - 870 nm	> 99.5 %			0°	unpol.	3



Type	波长	R 反射率	T 投射率	D (群延迟色散)	入射角	偏振	规格种类
HR	720 - 1000 nm	> 99 %		0 fs ²	0°	unpol.	1
HR	730 - 990 nm	> 98 %		0 fs ²	0°	unpol.	1
HR	740 - 860 nm	> 99 %		0 fs ²	0 - 10°	s,p-Pol.	2
HR	750 - 850 nm	> 99.5 %			45°	unpol.	1
HR	750 - 850 nm	> 99.5 %		0 fs ²	45°	s,p-Pol.	1
HR HR	798 - 990 nm 808 - 980 nm	> 99 % 99.5 %			45° 45°	unpol. unpol. unpol.	1
HR HR	798 - 990 nm 808 - 980 nm	> 99 % > 99.5 %			45° 45°	unpol. unpol.	1
HR	800 - 1150 nm	> 98 %		0 fs ²	45°	unpol.	2
HR HR HR	800 - 2000 nm 800 - 2000 nm 800 - 2000 nm	> 97 % > 98 % > 97 %			0° 45° 45°	unpol. s-Pol. p-Pol.	4
HR HR	800 - 2000 nm 2000 - 10000 nm	> 97 % > 97 %			0° 0°	unpol. unpol.	18
HR	800 - 2000 nm	> 97 %			0°	unpol.	1



Type	波长	R 反射率	T 透射率	D (群延迟色散)	入射角	偏振	规格种类
HR	2000 - 10000 nm	97 %			0°	unpol.	
HR HR	800 - 2000 nm 2000 - 10000 nm	> 97 % > 97 %			45° 45°	unpol. unpol.	1
HR HR	800 - 2000 nm 2000 - 10000 nm	> 98 % > 99 %			0 - 45° 0 - 45°	unpol. unpol.	5
HR HR	800 - 2000 nm 2000 - 10000 nm	> 98 % 99 %			0° 0°	unpol. unpol.	1
HR HR HR	800 - 4000 nm 800 - 4000 nm 800 - 4000 nm	> 95 % > 95 % > 94 %			0° 45° 45°	unpol. s-Pol. p-Pol.	4
HR HR HR	800 - 20000 nm 800 - 20000 nm 800 - 20000 nm	> 98 % > 98 % > 97 %			0° 45° 45°	unpol. s-Pol. p-Pol.	4
HR	850 - 1300 nm	> 98 %			0°	p-Pol.	2
HR	1000 - 10000 nm				0°	unpol.	1
HR	1000 - 10000 nm				0°	unpol.	1
HR	1000 - 10000 nm					unpol.	6
HR	1020 - 1040 nm	99.9 %			22.5°	unpol.	1



Type	波长	R 反射率	T 投射率	D (群延迟色散)	入射角	偏振	规格种类
HR R R	1030 - 1070 nm 400 - 600 nm 600 - 3200 nm	> 99.98 % > 60 % > 90 %			45° 45° 45°	unpol. unpol. unpol.	1
HR	1050 - 1550 nm	> 98 %		0 fs²	45°	unpol.	1
HR	1064 nm	> 99.5 %			0°	unpol.	7
HR	1070 nm	> 99.95 %			0 - 20°	unpol.	1
HR	1700 - 2400 nm	> 99 %		0 fs²	0 - 10°	unpol.	1
HR	1700 - 2400 nm	> 99 %		0 fs²	0°	unpol.	1
HR	1750 - 2200 nm	> 99.5 %		0 fs²	0°	unpol.	1

金属镜按型号 529 条

型号	规格	正/背面形状及涂层	涂层参数
Laser mirror 100685 Corning 7980 2F or equal	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  plane Rear Side (S1)  plane	Front Side (S2) HR(0°,157nm)
Laser mirror 105698 Corning 7980 2F or equal	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  concave $r = 100 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2) HR(0°,157nm)



型号	规格	正/背面形状及涂层	涂层参数
Laser mirror 105699 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  concave $r = 150 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2) HR(0°,157nm)
Laser mirror 100810 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  concave $r = 500 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2) HR(0°,157nm)
Laser mirror 100809 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  concave $r = 800 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2) HR(0°,157nm)
Laser mirror 105700 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  concave $r = 2,000 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2) HR(0°,157nm)
Laser mirror 109933 Corning 7980 2F or e qual	 $\varnothing = 38.1 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  concave $r = 200 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2) HR(0°,157nm)
Laser mirror 109934 Corning 7980 2F or e qual	 $\varnothing = 38.1 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  concave $r = 300 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2) HR(0°,157nm)
Laser mirror 106421 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  plane Rear Side (S1)  plane	Front Side (S2) HRu(220-280nm)
Laser mirror 108069 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$ with D-cut	Front Side (S2)  plane Rear Side (S1)  plane	Front Side (S2) HRu(220-280nm)



型号	规格	正/背面形状及涂层	涂层参数
	 $t = 6.35 \text{ mm}$	plane	
Laser mirror 108057 Corning 7980 2F or equal	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  concave $r = 100 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2) HRu(220-280nm)
Laser mirror 106423 Corning 7980 2F or equal	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  concave $r = 300 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2) HRu(220-280nm)
Laser mirror 108783 Corning 7980 2F or equal	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  concave $r = 448 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2) HRu(220-280nm)
Laser mirror 106424 Corning 7980 2F or equal	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  concave $r = 600 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2) HRu(220-280nm)
Laser mirror 138411 Corning 7980 2F or equal	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  concave $r = 800 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2) HRu(220-280nm)
Laser mirror 135995 Corning 7980 2F or equal	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  concave $r = 1,000 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2) HRu(220-280nm)
Laser mirror 109981 Corning 7980 2F or equal	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  concave $r = 1,100 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2) HRu(220-280nm)
Laser mirror 109983 Corning 7980 2F or equal	 $\varnothing = 25 \text{ mm}$	Front Side (S2)  concave $r = 1,150 \text{ mm}$	Front Side (S2) HRu(220-280nm)



型号	规格	正/背面形状及涂层	涂层参数
	 $t = 6.35 \text{ mm}$	Rear Side (S1)  plane	
Laser mirror 109984 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  concave $r = 1,200 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2) HRu(220-280nm)
Laser mirror 138525 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  concave $r = 1,200 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2) HRu(220-280nm)
Laser mirror 162604 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  concave $r = 1,300 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2) HRu(220-280nm)
Laser mirror 162605 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  concave $r = 1,400 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2) HRu(220-280nm)
Laser mirror 110159 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  concave $r = 1,500 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2) HRu(220-280nm)
Laser mirror 133339 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  concave $r = 2,000 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2) HRu(220-280nm)
Laser mirror 108056 Corning 7980	 $\varnothing = 50 \text{ mm}$  $t = 9.5 \text{ mm}$	Front Side (S2)  plane Rear Side (S1)  plane	Front Side (S2) HRu(220-280nm)



型号	规格	正/背面形状及涂层	涂层参数
Laser mirror 106425 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  concave $r = 750 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  $\text{HR}(0^\circ, 220\text{-}280\text{nm}) > 90\%$
Laser mirror 130886 Corning 7980 2F or e qual	 $\varnothing = 12.7 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  plane Rear Side (S1)  plane	Front Side (S2) $\text{HR}(0^\circ, 220\text{-}400\text{nm}) > 90\%$
Laser mirror 150034 Corning 7980 2F or e qual	 $\varnothing = 12.7 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  concave $r = 100 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2) $\text{HR}(0^\circ, 220\text{-}400\text{nm}) > 90\%$
Laser mirror 150033 Corning 7980 2F or e qual	 $\varnothing = 12.7 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  concave $r = 200 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2) $\text{HR}(0^\circ, 220\text{-}400\text{nm}) > 90\%$
Laser mirror 102661 Corning 7980 2F or e qual	 $\varnothing = 38.1 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  plane Rear Side (S1)  plane	Front Side (S2) $\text{HR}(0^\circ, 248\text{nm}) > 85\%$ $\text{HR}(0^\circ, 352\text{nm}) > 85\%$
Laser mirror 142415 Corning 7980 2F or e qual(Standard item)	 $\varnothing = 12.7 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  plane Rear Side (S1)  plane	Front Side (S2)  $\text{HRs}, p(0\text{-}45^\circ, 260\text{-}360\text{nm}) > 90\%, \text{GDD} < 1\text{fs}^2$
Laser mirror 142416 Corning 7980 2F or e qual(Standard item)	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  plane Rear Side (S1)  plane	Front Side (S2)  $\text{HRs}, p(0\text{-}45^\circ, 260\text{-}360\text{nm}) > 90\%, \text{GDD} < 1\text{fs}^2$
Laser mirror 142417 Corning 7980 2F or e qual(Standard item)	 $\varnothing = 50 \text{ mm}$  $t = 9.5 \text{ mm}$	Front Side (S2)  plane Rear Side (S1) 	Front Side (S2)  $\text{HRs}, p(0\text{-}45^\circ, 260\text{-}360\text{nm}) > 90\%, \text{GDD} < 1\text{fs}^2$



型号	规格	正/背面形状及涂层	涂层参数
		plane	
Laser mirror 142418 Corning 7980 2F or equal(Standard item)	 25 mm x 25 mm m  t = 6.35 mm	Front Side (S2)  plane Rear Side (S1)  plane	Front Side (S2)  HRs,p(0-45°,260-360nm)>90%, GDD <1fs ²
Laser mirror 142069 Corning 7980 2F or equal(Standard item)	 $\varnothing = 12.7$ mm  t = 6.35 mm	Front Side (S2)  plane Rear Side (S1)  plane	Front Side (S2)  HRs,p(0-45°,266nm)>80% HRs,p(0-45°,400nm)>80% HRs,p(0-45°,800nm)>80%
Laser mirror 142071 Corning 7980 2F or equal(Standard item)	 $\varnothing = 25$ mm  t = 6.35 mm	Front Side (S2)  plane Rear Side (S1)  plane	Front Side (S2)  HRs,p(0-45°,266nm)>80% HRs,p(0-45°,400nm)>80% HRs,p(0-45°,800nm)>80%
Laser mirror 142091 Corning 7980 2F or equal(Standard item)	 $\varnothing = 50$ mm  t = 9.5 mm	Front Side (S2)  plane Rear Side (S1)  plane	Front Side (S2)  HRs,p(0-45°,266nm)>80% HRs,p(0-45°,400nm)>80% HRs,p(0-45°,800nm)>80%
Laser mirror 142092 Corning 7980 2F or equal(Standard item)	 25 mm x 25 mm m  t = 6.35 mm	Front Side (S2)  plane Rear Side (S1)  plane	Front Side (S2)  HRs,p(0-45°,266nm)>80% HRs,p(0-45°,400nm)>80% HRs,p(0-45°,800nm)>80%
Laser mirror 112981 Corning 7980 2F or equal	 $\varnothing = 25$ mm  t = 6.35 mm	Front Side (S2)  concave r = 550 mm Rear Side (S1)  plane	Front Side (S2)  HRu(0-45°,266nm)>85% HRu(0-45°,405nm)>85% HRu(0-45°,810nm)>85%
Laser mirror 111571 Corning 7980 2F or equal	 $\varnothing = 25$ mm  t = 6.35 mm	Front Side (S2)  concave r = 2,700 mm Rear Side (S1)  plane	Front Side (S2)  HRu(0-45°,266nm)>85% HRu(0-45°,405nm)>85% HRu(0-45°,810nm)>85%
Laser mirror 108787 Corning 7980 2F or equal	 $\varnothing = 25$ mm	Front Side (S2)  convex r = 765 mm	Front Side (S2)  HRu(0-45°,266nm)>85% HRu(0-45°,405nm)>85%



型号	规格	正/背面形状及涂层	涂层参数
	 t = 6.35 mm	Rear Side (S1)  plane	HRu(0-45°,810nm)>85%
Laser mirror 107317 Corning 7980 2F or e qual	 $\varnothing = 7.75$ mm  t = 4 mm	Front Side (S2)  plane Rear Side (S1)  plane	Front Side (S2)  Ru(0-45°,266nm)>85% Ru(0-45°,405nm)>85% Ru(0-45°,810nm)>85%
Laser mirror 101445 Corning 7980 2F or e qual	 $\varnothing = 12.7$ mm  t = 6.35 mm	Front Side (S2)  plane Rear Side (S1)  plane	Front Side (S2)  Ru(0-45°,266nm)>85% Ru(0-45°,405nm)>85% Ru(0-45°,810nm)>85%
Laser mirror 103747 Corning 7980 2F or e qual	 $\varnothing = 12.7$ mm  t = 6.35 mm	Front Side (S2)  concave r = 100 mm Rear Side (S1)  plane	Front Side (S2)  Ru(0-45°,266nm)>85% Ru(0-45°,405nm)>85% Ru(0-45°,810nm)>85%
Laser mirror 106214 Corning 7980 2F or e qual	 $\varnothing = 12.7$ mm  t = 6.35 mm	Front Side (S2)  concave r = 150 mm Rear Side (S1)  plane	Front Side (S2)  Ru(0-45°,266nm)>85% Ru(0-45°,405nm)>85% Ru(0-45°,810nm)>85%
Laser mirror 133598 Corning 7980 2F or e qual	 $\varnothing = 12.7$ mm  t = 6.35 mm	Front Side (S2)  concave r = 200 mm Rear Side (S1)  plane	Front Side (S2)  Ru(0-45°,266nm)>85% Ru(0-45°,405nm)>85% Ru(0-45°,810nm)>85%
Laser mirror 111127 Corning 7980 2F or e qual	 $\varnothing = 12.7$ mm  t = 6.35 mm	Front Side (S2)  concave r = 1,000 mm Rear Side (S1)  plane	Front Side (S2)  Ru(0-45°,266nm)>85% Ru(0-45°,405nm)>85% Ru(0-45°,810nm)>85%
Laser mirror 100463 Corning 7980 2F or e qual	 $\varnothing = 25$ mm  t = 6.35 mm	Front Side (S2)  plane Rear Side (S1)  plane	Front Side (S2)  Ru(0-45°,266nm)>85% Ru(0-45°,405nm)>85% Ru(0-45°,810nm)>85%



型号	规格	正/背面形状及涂层	涂层参数
Laser mirror 168331 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  concave $r = 75 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  $\text{Ru}(0-45^\circ, 266\text{nm}) > 85\%$ $\text{Ru}(0-45^\circ, 405\text{nm}) > 85\%$ $\text{Ru}(0-45^\circ, 810\text{nm}) > 85\%$
Laser mirror 106190 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  concave $r = 100 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  $\text{Ru}(0-45^\circ, 266\text{nm}) > 85\%$ $\text{Ru}(0-45^\circ, 405\text{nm}) > 85\%$ $\text{Ru}(0-45^\circ, 810\text{nm}) > 85\%$
Laser mirror 112057 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  concave $r = 125 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  $\text{Ru}(0-45^\circ, 266\text{nm}) > 85\%$ $\text{Ru}(0-45^\circ, 405\text{nm}) > 85\%$ $\text{Ru}(0-45^\circ, 810\text{nm}) > 85\%$
Laser mirror 105869 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  concave $r = 200 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  $\text{Ru}(0-45^\circ, 266\text{nm}) > 85\%$ $\text{Ru}(0-45^\circ, 405\text{nm}) > 85\%$ $\text{Ru}(0-45^\circ, 810\text{nm}) > 85\%$
Laser mirror 111054 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$ with D-cut  $t = 6.35 \text{ mm}$	Front Side (S2)  concave $r = 200 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  $\text{Ru}(0-45^\circ, 266\text{nm}) > 85\%$ $\text{Ru}(0-45^\circ, 405\text{nm}) > 85\%$ $\text{Ru}(0-45^\circ, 810\text{nm}) > 85\%$
Laser mirror 104343 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  concave $r = 300 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  $\text{Ru}(0-45^\circ, 266\text{nm}) > 85\%$ $\text{Ru}(0-45^\circ, 405\text{nm}) > 85\%$ $\text{Ru}(0-45^\circ, 810\text{nm}) > 85\%$
Laser mirror 106192 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  concave $r = 400 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  $\text{Ru}(0-45^\circ, 266\text{nm}) > 85\%$ $\text{Ru}(0-45^\circ, 405\text{nm}) > 85\%$ $\text{Ru}(0-45^\circ, 810\text{nm}) > 85\%$
Laser mirror 107151 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  concave $r = 500 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  $\text{Ru}(0-45^\circ, 266\text{nm}) > 85\%$ $\text{Ru}(0-45^\circ, 405\text{nm}) > 85\%$ $\text{Ru}(0-45^\circ, 810\text{nm}) > 85\%$



型号	规格	正/背面形状及涂层	涂层参数
		plane	
Laser mirror 107152 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  concave $r = 600 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  $\text{Ru}(0-45^\circ, 266\text{nm}) > 85\%$ $\text{Ru}(0-45^\circ, 405\text{nm}) > 85\%$ $\text{Ru}(0-45^\circ, 810\text{nm}) > 85\%$
Laser mirror 110245 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  concave $r = 650 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  $\text{Ru}(0-45^\circ, 266\text{nm}) > 85\%$ $\text{Ru}(0-45^\circ, 405\text{nm}) > 85\%$ $\text{Ru}(0-45^\circ, 810\text{nm}) > 85\%$
Laser mirror 110243 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  concave $r = 700 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  $\text{Ru}(0-45^\circ, 266\text{nm}) > 85\%$ $\text{Ru}(0-45^\circ, 405\text{nm}) > 85\%$ $\text{Ru}(0-45^\circ, 810\text{nm}) > 85\%$
Laser mirror 107153 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  concave $r = 750 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  $\text{Ru}(0-45^\circ, 266\text{nm}) > 85\%$ $\text{Ru}(0-45^\circ, 405\text{nm}) > 85\%$ $\text{Ru}(0-45^\circ, 810\text{nm}) > 85\%$
Laser mirror 110242 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  concave $r = 800 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  $\text{Ru}(0-45^\circ, 266\text{nm}) > 85\%$ $\text{Ru}(0-45^\circ, 405\text{nm}) > 85\%$ $\text{Ru}(0-45^\circ, 810\text{nm}) > 85\%$
Laser mirror 104248 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  concave $r = 1,000 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  $\text{Ru}(0-45^\circ, 266\text{nm}) > 85\%$ $\text{Ru}(0-45^\circ, 405\text{nm}) > 85\%$ $\text{Ru}(0-45^\circ, 810\text{nm}) > 85\%$
Laser mirror 108055 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  concave $r = 1,200 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  $\text{Ru}(0-45^\circ, 266\text{nm}) > 85\%$ $\text{Ru}(0-45^\circ, 405\text{nm}) > 85\%$ $\text{Ru}(0-45^\circ, 810\text{nm}) > 85\%$
Laser mirror 108054 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$	Front Side (S2)  concave $r = 1,400 \text{ mm}$	Front Side (S2)  $\text{Ru}(0-45^\circ, 266\text{nm}) > 85\%$ $\text{Ru}(0-45^\circ, 405\text{nm}) > 85\%$



型号	规格	正/背面形状及涂层	涂层参数
	 $t = 6.35 \text{ mm}$	Rear Side (S1)  plane	$\text{Ru}(0-45^\circ, 810\text{nm}) > 85\%$
Laser mirror 108133 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  concave $r = 1,500 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  $\text{Ru}(0-45^\circ, 266\text{nm}) > 85\%$ $\text{Ru}(0-45^\circ, 405\text{nm}) > 85\%$ $\text{Ru}(0-45^\circ, 810\text{nm}) > 85\%$
Laser mirror 122596 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  concave $r = 1,600 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  $\text{Ru}(0-45^\circ, 266\text{nm}) > 85\%$ $\text{Ru}(0-45^\circ, 405\text{nm}) > 85\%$ $\text{Ru}(0-45^\circ, 810\text{nm}) > 85\%$
Laser mirror 108207 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  concave $r = 2,000 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  $\text{Ru}(0-45^\circ, 266\text{nm}) > 85\%$ $\text{Ru}(0-45^\circ, 405\text{nm}) > 85\%$ $\text{Ru}(0-45^\circ, 810\text{nm}) > 85\%$
110949 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  concave $r = 3,000 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  $\text{Ru}(0-45^\circ, 266\text{nm}) > 85\%$ $\text{Ru}(0-45^\circ, 405\text{nm}) > 85\%$ $\text{Ru}(0-45^\circ, 810\text{nm}) > 85\%$
Laser mirror 121823 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  concave $r = 4,000 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  $\text{Ru}(0-45^\circ, 266\text{nm}) > 85\%$ $\text{Ru}(0-45^\circ, 405\text{nm}) > 85\%$ $\text{Ru}(0-45^\circ, 810\text{nm}) > 85\%$
Laser mirror 107615 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  convex $r = 250 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  $\text{Ru}(0-45^\circ, 266\text{nm}) > 85\%$ $\text{Ru}(0-45^\circ, 405\text{nm}) > 85\%$ $\text{Ru}(0-45^\circ, 810\text{nm}) > 85\%$
Laser mirror 105471 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  convex $r = 300 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  $\text{Ru}(0-45^\circ, 266\text{nm}) > 85\%$ $\text{Ru}(0-45^\circ, 405\text{nm}) > 85\%$ $\text{Ru}(0-45^\circ, 810\text{nm}) > 85\%$



型号	规格	正/背面形状及涂层	涂层参数
Laser mirror 107819 Corning 7980	 $\varnothing = 50 \text{ mm}$  $t = 9.5 \text{ mm}$	Front Side (S2)  plane Rear Side (S1)  plane	Front Side (S2)  $\text{Ru}(0-45^\circ, 266\text{nm}) > 85\%$ $\text{Ru}(0-45^\circ, 405\text{nm}) > 85\%$ $\text{Ru}(0-45^\circ, 810\text{nm}) > 85\%$
Laser mirror 107616 Corning 7980 2F or e qual	 $\varnothing = 50 \text{ mm}$  $t = 9.5 \text{ mm}$	Front Side (S2)  concave $r = 600 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  $\text{Ru}(0-45^\circ, 266\text{nm}) > 85\%$ $\text{Ru}(0-45^\circ, 405\text{nm}) > 85\%$ $\text{Ru}(0-45^\circ, 810\text{nm}) > 85\%$
Laser mirror 107932 Corning 7980	 $\varnothing = 50 \text{ mm}$  $t = 9.5 \text{ mm}$	Front Side (S2)  concave $r = 750 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  $\text{Ru}(0-45^\circ, 266\text{nm}) > 85\%$ $\text{Ru}(0-45^\circ, 405\text{nm}) > 85\%$ $\text{Ru}(0-45^\circ, 810\text{nm}) > 85\%$
Laser mirror 136634 Corning 7980 2F or e qual	 $\varnothing = 50 \text{ mm}$  $t = 9.5 \text{ mm}$	Front Side (S2)  concave $r = 800 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  $\text{Ru}(0-45^\circ, 266\text{nm}) > 85\%$ $\text{Ru}(0-45^\circ, 405\text{nm}) > 85\%$ $\text{Ru}(0-45^\circ, 810\text{nm}) > 85\%$
Laser mirror 107931 Corning 7980 2F or e qual	 $\varnothing = 50 \text{ mm}$  $t = 9.5 \text{ mm}$	Front Side (S2)  concave $r = 900 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  $\text{Ru}(0-45^\circ, 266\text{nm}) > 85\%$ $\text{Ru}(0-45^\circ, 405\text{nm}) > 85\%$ $\text{Ru}(0-45^\circ, 810\text{nm}) > 85\%$
Laser mirror 107930 Corning 7980	 $\varnothing = 50 \text{ mm}$  $t = 9.5 \text{ mm}$	Front Side (S2)  concave $r = 1,000 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  $\text{Ru}(0-45^\circ, 266\text{nm}) > 85\%$ $\text{Ru}(0-45^\circ, 405\text{nm}) > 85\%$ $\text{Ru}(0-45^\circ, 810\text{nm}) > 85\%$
Laser mirror 136635 Corning 7980	 $\varnothing = 50 \text{ mm}$  $t = 9.5 \text{ mm}$	Front Side (S2)  concave $r = 1,500 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  $\text{Ru}(0-45^\circ, 266\text{nm}) > 85\%$ $\text{Ru}(0-45^\circ, 405\text{nm}) > 85\%$ $\text{Ru}(0-45^\circ, 810\text{nm}) > 85\%$
Laser mirror 111672 Corning 7980 2F or e qual	 $35 \text{ mm} \times 25 \text{ mm}$ $t = 6.35 \text{ mm}$	Front Side (S2)  plane Rear Side (S1)  plane	Front Side (S2)  $\text{Ru}(0-45^\circ, 266\text{nm}) > 85\%$ $\text{Ru}(0-45^\circ, 405\text{nm}) > 85\%$ $\text{Ru}(0-45^\circ, 810\text{nm}) > 85\%$



型号	规格	正/背面形状及涂层	涂层参数
		plane	
Laser mirror 102242 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  plane Rear Side (S1)  plane	Front Side (S2) $\text{HR}(0^\circ, 266\text{-}450\text{nm}) > 90\%$
Laser mirror 108111 Corning 7980 2F or e qual	 $\varnothing = 50 \text{ mm}$  $t = 9.5 \text{ mm}$	Front Side (S2)  concave $r = 450 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  $\text{Ru}(0\text{-}45^\circ, 266\text{-}810\text{nm}) > 85\%$
Laser mirror 129963 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  plane Rear Side (S1)  plane	Front Side (S2)  $\text{HR}(0^\circ, 400\text{-}700\text{nm}) > 98\%$, $ \text{GDD} < 10\text{fs}$ ₂
Laser mirror 129964 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  concave $r = 150 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  $\text{HR}(0^\circ, 400\text{-}700\text{nm}) > 98\%$
Laser mirror 129965 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  concave $r = 400 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  $\text{HR}(0^\circ, 400\text{-}700\text{nm}) > 98\%$
Laser mirror 129966 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  concave $r = 500 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  $\text{HR}(0^\circ, 400\text{-}700\text{nm}) > 98\%$
Laser mirror 146023 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  concave $r = 600 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  $\text{HR}(0^\circ, 400\text{-}700\text{nm}) > 98\%$, $ \text{GDD} < 10\text{fs}$ ₂
Laser mirror 146024 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$	Front Side (S2)  concave $r = 800 \text{ mm}$	Front Side (S2)  $\text{HR}(0^\circ, 400\text{-}700\text{nm}) > 98\%$, $ \text{GDD} < 10\text{fs}$ ₂



型号	规格	正/背面形状及涂层	涂层参数
	 $t = 6.35 \text{ mm}$	Rear Side (S1)  plane	
Laser mirror 129967 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  concave $r = 1,000 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  $\text{HR}(0^\circ, 400\text{-}700\text{nm}) > 98\%$
Laser mirror 129968 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  convex $r = 200 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  $\text{HR}(0^\circ, 400\text{-}700\text{nm}) > 98\%$
Laser mirror 146022 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  convex $r = 400 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  $\text{HR}(0^\circ, 400\text{-}700\text{nm}) > 98\%$
Laser mirror 146021 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  convex $r = 600 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  $\text{HR}(0^\circ, 400\text{-}700\text{nm}) > 98\%$
Laser mirror 146020 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  convex $r = 800 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  $\text{HR}(0^\circ, 400\text{-}700\text{nm}) > 98\%$
Laser mirror 129969 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  convex $r = 1,000 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  $\text{HR}(0^\circ, 400\text{-}700\text{nm}) > 98\%$
Laser mirror 153375 Corning 7980 2F or e qual	 $\varnothing = 12.7 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  plane Rear Side (S1)  plane	Front Side (S2)  $\text{HRu}(45^\circ, 400\text{-}700\text{nm}) > 98\%, \text{GDD} < 6$ ofs^2



型号	规格	正/背面形状及涂层	涂层参数
Laser mirror 109015 Corning 7980 2F or equal	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  plane Rear Side (S1)  plane	Front Side (S2)  $\text{HRu}(45^\circ, 400\text{-}700\text{nm}) > 98\%$, $ \text{GDD} < 60 \text{ fs}^2$
Laser mirror 127905 Corning 7980 2F or equal	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  concave $r = 3,000 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  $\text{HRu}(45^\circ, 400\text{-}700\text{nm}) > 98\%$, $ \text{GDD} < 60 \text{ fs}^2$
Turning Mirror 130534 Corning 7980 2F or equal	 $\varnothing = 25 \text{ mm}$ with hole  $t = 6.35 \text{ mm}$	Front Side (S2)  plane Rear Side (S1)  plane	Front Side (S2)  $\text{HRu}(45^\circ, 400\text{-}700\text{nm}) > 98\%$, $ \text{GDD} < 60 \text{ fs}^2$
Turning Mirror 138089 Corning 7980 2F or equal	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  plane Rear Side (S1)  plane	Front Side (S2)  $\text{HRu}(45^\circ, 410\text{-}1350\text{nm}) > 97\%$, $ \text{GDD} < 10 \text{ fs}^2$ $\text{HRs}(45^\circ, 405\text{nm}) > 98\%$
Laser mirror 107644 Corning 7980 2F or equal	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  plane Rear Side (S1)  plane	Front Side (S2) $\text{HRu}(0\text{-}45^\circ, 500\text{-}550\text{nm}) > 99\%$, $ \text{GDD} < 10 \text{ fs}^2$
Laser mirror 107233 Corning 7980 2F or equal	 $\varnothing = 30 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  plane Rear Side (S1)  plane	Front Side (S2) $\text{HRu}(45^\circ, 515\text{nm}) > 99.9\%$ $\text{HRu}(45^\circ, 1030\text{nm}) > 99.9\%$ $\text{Ru}(45^\circ, 630\text{-}660\text{nm}) > 93\%$
Laser mirror 107234 Corning 7980	 $\varnothing = 50 \text{ mm}$  $t = 9.5 \text{ mm}$	Front Side (S2)  plane Rear Side (S1)  plane	Front Side (S2) $\text{HRu}(45^\circ, 515\text{nm}) > 99.9\%$ $\text{HRu}(45^\circ, 1030\text{nm}) > 99.9\%$ $\text{Ru}(45^\circ, 630\text{-}660\text{nm}) > 93\%$
Laser mirror 107647 Corning 7980 2F or equal	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  plane Rear Side (S1)  plane	Front Side (S2) $\text{HRu}(0\text{-}45^\circ, 525\text{-}575\text{nm}) > 99\%$



型号	规格	正/背面形状及涂层	涂层参数
		plane	
Laser mirror 112436 Corning 7980 2F or equal	 $\varnothing = 50 \text{ mm}$  $t = 9.5 \text{ mm}$	Front Side (S2)  plane Rear Side (S1)  plane	Front Side (S2) $\text{HRu}(45^\circ, 532\text{nm}) > 99.4\%$ $\text{HRu}(45^\circ, 1070\text{-}1080\text{nm}) > 99.8\%$ $\text{Ru}(45^\circ, 670\text{nm}) > 85\%$
Turning Mirror 10700 1 Corning 7980 2F or equal	 $\varnothing = 25 \text{ mm}$  $t = 3.05 \text{ mm}$	Front Side (S2)  plane Rear Side (S1)  plane	Front Side (S2)  $\text{HRu}(45^\circ, 532\text{nm}) > 99.5\%$ $\text{HRu}(45^\circ, 1064\text{nm}) > 99.5\%$ $\text{Ru}(45^\circ, 630\text{-}660\text{nm}) > 90\%$
Laser mirror 130062 Corning 7980 2F or equal	 $\varnothing = 12.7 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  plane Rear Side (S1)  plane	Front Side (S2)  $\text{HR}(0^\circ, 550\text{-}1250\text{nm}) > 98\%$, $ \text{GDD} < 10f$ s^2
Laser mirror 109151 Corning 7980 2F or equal	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  plane Rear Side (S1)  plane	Front Side (S2)  $\text{HR}(0^\circ, 550\text{-}1250\text{nm}) > 98\%$, $ \text{GDD} < 10f$ s^2
Laser mirror 109152 Corning 7980 2F or equal	 $\varnothing = 25 \text{ mm}$ with D-cut  $t = 6.35 \text{ mm}$	Front Side (S2)  plane Rear Side (S1)  plane	Front Side (S2)  $\text{HR}(0^\circ, 550\text{-}1250\text{nm}) > 98\%$, $ \text{GDD} < 10f$ s^2
Laser mirror 109214 Corning 7980 2F or equal	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  concave $r = 100 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  $\text{HR}(0^\circ, 550\text{-}1250\text{nm}) > 98\%$, $ \text{GDD} < 10f$ s^2
Laser mirror 109215 Corning 7980 2F or equal	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  concave $r = 200 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  $\text{HR}(0^\circ, 550\text{-}1250\text{nm}) > 98\%$, $ \text{GDD} < 10f$ s^2
Laser mirror 147095 Corning 7980 2F or equal	 $\varnothing = 25 \text{ mm}$	Front Side (S2)  concave $r = 300 \text{ mm}$	Front Side (S2)  $\text{HR}(0^\circ, 550\text{-}1250\text{nm}) > 98\%$, $ \text{GDD} < 10f$ s^2



型号	规格	正/背面形状及涂层	涂层参数
	 $t = 6.35 \text{ mm}$	Rear Side (S1)  plane	
Laser mirror 147098 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  concave $r = 400 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  $HR(0^\circ, 550-1250\text{nm}) > 98\%, GDD < 10f$ s^2
Laser mirror 111519 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  concave $r = 500 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  $HR(0^\circ, 550-1250\text{nm}) > 98\%, GDD < 10f$ s^2
Laser mirror 136843 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  concave $r = 600 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  $HR(0^\circ, 550-1250\text{nm}) > 98\%, GDD < 10f$ s^2
Laser mirror 122599 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  concave $r = 750 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  $HR(0^\circ, 550-1250\text{nm}) > 98\%, GDD < 10f$ s^2
Laser mirror 109150 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  concave $r = 1,000 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  $HR(0^\circ, 550-1250\text{nm}) > 98\%, GDD < 10f$ s^2
Laser mirror 111636 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  concave $r = 1,100 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  $HR(0^\circ, 550-1250\text{nm}) > 98\%, GDD < 10f$ s^2
Laser mirror 108867 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  concave $r = 1,200 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  $HR(0^\circ, 550-1250\text{nm}) > 98\%, GDD < 10f$ s^2



型号	规格	正/背面形状及涂层	涂层参数
Laser mirror 109218 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  concave $r = 1,500 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  $HR(0^\circ, 550-1250\text{nm}) > 98\%$, $ GDD < 10f$ s^2
Laser mirror 109219 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  concave $r = 2,000 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  $HR(0^\circ, 550-1250\text{nm}) > 98\%$, $ GDD < 10f$ s^2
Laser mirror 109212 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  concave $r = 2,500 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  $HR(0^\circ, 550-1250\text{nm}) > 98\%$, $ GDD < 10f$ s^2
Laser mirror 109213 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  concave $r = 3,000 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  $HR(0^\circ, 550-1250\text{nm}) > 98\%$, $ GDD < 10f$ s^2
Laser mirror 109217 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  concave $r = 4,000 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  $HR(0^\circ, 550-1250\text{nm}) > 98\%$, $ GDD < 10f$ s^2
Laser mirror 109216 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  concave $r = 5,000 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  $HR(0^\circ, 550-1250\text{nm}) > 98\%$, $ GDD < 10f$ s^2
Laser mirror 128455 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  convex $r = 800 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  $HR(0^\circ, 550-1250\text{nm}) > 98\%$, $ GDD < 10f$ s^2
Laser mirror 128456 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  convex $r = 1,000 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  $HR(0^\circ, 550-1250\text{nm}) > 98\%$, $ GDD < 10f$ s^2



型号	规格	正/背面形状及涂层	涂层参数
		plane	
Laser mirror 147092 Corning 7980 2F or equal	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  convex $r = 1,500 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  $HR(0^\circ, 550-1250\text{nm}) > 98\%$, $ GDD < 10f$ s^2
Laser mirror 147091 Corning 7980 2F or equal	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  convex $r = 2,000 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  $HR(0^\circ, 550-1250\text{nm}) > 98\%$, $ GDD < 10f$ s^2
Laser mirror 147090 Corning 7980 2F or equal	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  convex $r = 3,000 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  $HR(0^\circ, 550-1250\text{nm}) > 98\%$, $ GDD < 10f$ s^2
Laser mirror 145908 Corning 7980	 $\varnothing = 50 \text{ mm}$  $t = 9.5 \text{ mm}$	Front Side (S2)  concave $r = 500 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  $HR(0^\circ, 550-1250\text{nm}) > 98\%$, $ GDD < 10f$ s^2
Laser mirror 111634 Corning 7980	 $\varnothing = 50 \text{ mm}$  $t = 9.5 \text{ mm}$	Front Side (S2)  concave $r = 600 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  $HR(0^\circ, 550-1250\text{nm}) > 98\%$, $ GDD < 10f$ s^2
Laser mirror 145909 Corning 7980 2F or equal	 $\varnothing = 50 \text{ mm}$  $t = 9.5 \text{ mm}$	Front Side (S2)  concave $r = 700 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  $HR(0^\circ, 550-1250\text{nm}) > 98\%$, $ GDD < 10f$ s^2
Laser mirror 145910 Corning 7980	 $\varnothing = 50 \text{ mm}$  $t = 9.5 \text{ mm}$	Front Side (S2)  concave $r = 750 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  $HR(0^\circ, 550-1250\text{nm}) > 98\%$, $ GDD < 10f$ s^2
Laser mirror 145911 Corning 7980	 $\varnothing = 50 \text{ mm}$	Front Side (S2)  concave $r = 1,500 \text{ mm}$	Front Side (S2)  $HR(0^\circ, 550-1250\text{nm}) > 98\%$, $ GDD < 10f$ s^2



型号	规格	正/背面形状及涂层	涂层参数
	 $t = 9.5 \text{ mm}$	Rear Side (S1)  plane	
Laser mirror 128451 Corning 7980	 $\varnothing = 50 \text{ mm}$  $t = 9.5 \text{ mm}$	Front Side (S2)  concave $r = 2,000 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  $HR(0^\circ, 550-1250\text{nm}) > 98\%$, $ GDD < 10f$ s^2
Laser mirror 175428 Corning 7980 2F or e qual	 $\varnothing = 76.2 \text{ mm}$  $t = 12.5 \text{ mm}$	Front Side (S2)  plane Rear Side (S1)  plane	Front Side (S2)  $HR(0^\circ, 550-1250\text{nm}) > 98\%$, $ GDD < 10f$ s^2
Laser mirror 115990 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  concave $r = 1,500 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  $HR(0^\circ, 570-1000\text{nm}) > 98\%$, $ GDD < 10f$ s^2
Laser mirror 115991 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  concave $r = 3,000 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  $HR(0^\circ, 570-1000\text{nm}) > 98\%$, $ GDD < 10f$ s^2
Laser mirror 112505 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  concave $r = 15,000 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2) $HR(0^\circ, 580-1040\text{nm}) > 98\%$, $ GDD < 10f$ s^2
Laser mirror 112507 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  concave $r = 20,000 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2) $HR(0^\circ, 580-1040\text{nm}) > 98\%$, $ GDD < 10f$ s^2
Laser mirror 112504 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  convex $r = 12,000 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2) $HR(0^\circ, 580-1040\text{nm}) > 98\%$, $ GDD < 10f$ s^2



型号	规格	正/背面形状及涂层	涂层参数
Laser mirror 112506 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  convex $r = 15,000 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2) $\text{HR}(0^\circ, 580\text{-}1040\text{nm}) > 98\%, \text{GDD} < 10\text{fs}^2$
Laser mirror 101822 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  concave $r = 50 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2) $\text{HR}(0^\circ, 600\text{-}1000\text{nm})$
Laser mirror 101718 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  concave $r = 100 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  $\text{HRu}(0\text{-}45^\circ, 600\text{-}1000\text{nm})$
106535 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$ with D-cut  $t = 6.35 \text{ mm}$	Front Side (S2)  concave $r = 200 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  $\text{HRu}(0\text{-}45^\circ, 600\text{-}1000\text{nm})$
Laser mirror 100768 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  concave $r = 750 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2) $\text{HR}(0^\circ, 600\text{-}1000\text{nm})$
Laser mirror 109351 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  concave $r = 1,750 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  $\text{HRu}(0\text{-}45^\circ, 600\text{-}1000\text{nm})$
Laser mirror 107206 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  convex $r = 480 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  $\text{HR}(0^\circ, 600\text{-}1000\text{nm})$
Laser mirror 110093 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  convex $r = 700 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  $\text{HRu}(0\text{-}45^\circ, 600\text{-}1000\text{nm})$



型号	规格	正/背面形状及涂层	涂层参数
		plane	
Laser mirror 108806 Corning 7980 2F or equal	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  convex $r = 800 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  HRu(0-45°, 600-1000nm)
Laser mirror 110028 Corning 7980 2F or equal	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  convex $r = 1,750 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  HRu(0-45°, 600-1000nm)
Laser mirror 102067 Corning 7980 2F or equal	 $\varnothing = 38.1 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  plane Rear Side (S1)  plane	Front Side (S2)  HRu(0-45°, 600-1000nm)
Laser mirror 102462 Corning 7980 2F or equal	 40 mm x 30 mm m  $t = 6.35 \text{ mm}$	Front Side (S2)  plane Rear Side (S1)  plane	Front Side (S2)  HRu(0-45°, 600-1000nm)
Laser mirror 101250 Corning 7980 2F or equal	 $\varnothing = 12.7 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  plane Rear Side (S1)  plane	Front Side (S2)  HRu(600-1000nm)
Laser mirror 101828 Corning 7980 2F or equal	 $\varnothing = 12.7 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  concave $r = 10 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  HRu(600-1000nm)
Laser mirror 101829 Corning 7980 2F or equal	 $\varnothing = 12.7 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  concave $r = 25 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  HRu(600-1000nm)
Laser mirror 104622 Corning 7980 2F or equal	 $\varnothing = 12.7 \text{ mm}$	Front Side (S2)  concave $r = 50 \text{ mm}$	Front Side (S2)  HRu(600-1000nm)



型号	规格	正/背面形状及涂层	涂层参数
	 $t = 6.35 \text{ mm}$	Rear Side (S1)  plane	
Laser mirror 101719 Corning 7980 2F or e qual	 $\varnothing = 12.7 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  concave $r = 100 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  HRu(600-1000nm)
Laser mirror 115995 Corning 7980 2F or e qual	 $\varnothing = 12.7 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  concave $r = 110 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  HRu(600-1000nm)
Laser mirror 109598 Corning 7980 2F or e qual	 $\varnothing = 12.7 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  concave $r = 200 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  HRu(600-1000nm)
Laser mirror 104101 Corning 7980 2F or e qual	 $\varnothing = 12.7 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  concave $r = 200 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  HRu(600-1000nm)
Laser mirror 148091 Corning 7980 2F or e qual	 $\varnothing = 12.7 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  concave $r = 300 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  HRu(600-1000nm)
Laser mirror 109599 Corning 7980 2F or e qual	 $\varnothing = 12.7 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  concave $r = 400 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  HRu(600-1000nm)
Laser mirror 148090 Corning 7980 2F or e qual	 $\varnothing = 12.7 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  concave $r = 500 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  HRu(600-1000nm)



型号	规格	正/背面形状及涂层	涂层参数
Laser mirror 109600 Corning 7980 2F or e qual	 $\varnothing = 12.7 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  concave $r = 600 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  HRu(600-1000nm)
Laser mirror 109134 Corning 7980 2F or e qual	 $\varnothing = 12.7 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  convex $r = 80 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  HRu(600-1000nm)
Laser mirror 109132 Corning 7980 2F or e qual	 $\varnothing = 12.7 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  convex $r = 145 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  HRu(600-1000nm)
Laser mirror 109128 Corning 7980 2F or e qual	 $\varnothing = 12.7 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  convex $r = 165 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  HRu(600-1000nm)
Laser mirror 109130 Corning 7980 2F or e qual	 $\varnothing = 12.7 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  convex $r = 185 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  HRu(600-1000nm)
Laser mirror 142491 Corning 7980 2F or e qual	 $\varnothing = 15 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  concave $r = 60 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  HRu(600-1000nm)
Laser mirror 106117 Corning 7980 2F or e qual	 $\varnothing = 19 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  plane Rear Side (S1)  plane	Front Side (S2)  HRu(600-1000nm)
Laser mirror 103821 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 3.05 \text{ mm}$	Front Side (S2)  plane Rear Side (S1)  plane	Front Side (S2)  HRu(600-1000nm)



型号	规格	正/背面形状及涂层	涂层参数
		plane	
Laser mirror 100767 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  plane Rear Side (S1)  plane	Front Side (S2)  HRu(600-1000nm)
Laser mirror 110359 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$ with D-cut  $t = 6.35 \text{ mm}$	Front Side (S2)  plane Rear Side (S1)  plane	Front Side (S2)  HRu(600-1000nm)
Laser mirror 106398 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$ with D-cut  $t = 6.35 \text{ mm}$	Front Side (S2)  plane Rear Side (S1)  plane	Front Side (S2)  HRu(600-1000nm)
Laser mirror 111231 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  concave $r = 120 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  HRu(600-1000nm)
Laser mirror 106560 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  concave $r = 125 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  HRu(600-1000nm)
Laser mirror 101826 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  concave $r = 200 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  HRu(600-1000nm)
Laser mirror 127169 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  concave $r = 225 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  HRu(600-1000nm)
Laser mirror 102720 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$	Front Side (S2)  concave $r = 250 \text{ mm}$	Front Side (S2)  HRu(600-1000nm)



型号	规格	正/背面形状及涂层	涂层参数
	 $t = 6.35 \text{ mm}$	Rear Side (S1)  plane	
Laser mirror 101884 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  concave $r = 300 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  HRu(600-1000nm)
Laser mirror 102393 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  concave $r = 400 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  HRu(600-1000nm)
Laser mirror 101827 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  concave $r = 500 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  HRu(600-1000nm)
Laser mirror 102394 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  concave $r = 600 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  HRu(600-1000nm)
Laser mirror 128459 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  concave $r = 650 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  HRu(600-1000nm)
Laser mirror 107195 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  concave $r = 700 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  HRu(600-1000nm)
Laser mirror 107196 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  concave $r = 800 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  HRu(600-1000nm)



型号	规格	正/背面形状及涂层	涂层参数
Laser mirror 107197 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  concave $r = 900 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  HRu(600-1000nm)
Laser mirror 101823 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  concave $r = 1,000 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  HRu(600-1000nm)
Laser mirror 112526 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  concave $r = 1,100 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  HRu(600-1000nm)
Laser mirror 107201 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  concave $r = 1,200 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  HRu(600-1000nm)
Laser mirror 127484 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  concave $r = 1,300 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  HRu(600-1000nm)
Laser mirror 111228 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  concave $r = 1,400 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  HRu(600-1000nm)
Laser mirror 101824 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  concave $r = 1,500 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  HRu(600-1000nm)
Laser mirror 106198 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  concave $r = 1,600 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  HRu(600-1000nm)



型号	规格	正/背面形状及涂层	涂层参数
		plane	
Laser mirror 111229 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  concave $r = 1,800 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  HRu(600-1000nm)
Laser mirror 101825 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  concave $r = 2,000 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  HRu(600-1000nm)
Laser mirror 112145 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  concave $r = 2,200 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  HRu(600-1000nm)
Laser mirror 111230 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  concave $r = 2,400 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  HRu(600-1000nm)
Laser mirror 104926 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  concave $r = 2,500 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  HRu(600-1000nm)
Laser mirror 111572 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  concave $r = 2,700 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  HRu(600-1000nm)
Laser mirror 103154 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  concave $r = 3,000 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  HRu(600-1000nm)
Laser mirror 108963 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$	Front Side (S2)  concave $r = 3,500 \text{ mm}$	Front Side (S2)  HRu(600-1000nm)



型号	规格	正/背面形状及涂层	涂层参数
	 $t = 6.35 \text{ mm}$	Rear Side (S1)  plane	
Laser mirror 102557 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  concave $r = 4,000 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  HRu(600-1000nm)
Laser mirror 103580 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  concave $r = 5,000 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  HRu(600-1000nm)
Laser mirror 103581 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  concave $r = 6,000 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  HRu(600-1000nm)
Laser mirror 138949 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  concave $r = 7,000 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  HRu(600-1000nm)
Laser mirror 138948 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  concave $r = 8,000 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  HRu(600-1000nm)
Laser mirror 102726 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  concave $r = 10,000 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  HRu(600-1000nm)
Laser mirror 108732 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  convex $r = 50 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  HRu(600-1000nm)



型号	规格	正/背面形状及涂层	涂层参数
Laser mirror 108733 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  convex $r = 75 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  HRu(600-1000nm)
Laser mirror 110013 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  convex $r = 130 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  HRu(600-1000nm)
Laser mirror 110014 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  convex $r = 140 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  HRu(600-1000nm)
Laser mirror 103185 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  convex $r = 150 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  HRu(600-1000nm)
Laser mirror 110015 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  convex $r = 160 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  HRu(600-1000nm)
Laser mirror 110016 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  convex $r = 170 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  HRu(600-1000nm)
Laser mirror 110017 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  convex $r = 180 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  HRu(600-1000nm)
Laser mirror 110018 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  convex $r = 190 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  HRu(600-1000nm)



型号	规格	正/背面形状及涂层	涂层参数
		plane	
Laser mirror 105701 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  convex $r = 200 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  HRu(600-1000nm)
Laser mirror 108781 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  convex $r = 220 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  HRu(600-1000nm)
Laser mirror 111839 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  convex $r = 240 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  HRu(600-1000nm)
Laser mirror 105702 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  convex $r = 250 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  HRu(600-1000nm)
Laser mirror 107203 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  convex $r = 260 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  HRu(600-1000nm)
Laser mirror 109303 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  convex $r = 270 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  HRu(600-1000nm)
Laser mirror 107204 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  convex $r = 280 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  HRu(600-1000nm)
Laser mirror 101009 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$	Front Side (S2)  convex $r = 300 \text{ mm}$	Front Side (S2)  HRu(600-1000nm)



型号	规格	正/背面形状及涂层	涂层参数
	 t = 6.35 mm	Rear Side (S1)  plane	
Laser mirror 107205 Corning 7980 2F or e qual	 $\varnothing = 25$ mm  t = 6.35 mm	Front Side (S2)  convex r = 320 mm Rear Side (S1)  plane	Front Side (S2)  HRu(600-1000nm)
Laser mirror 102725 Corning 7980 2F or e qual	 $\varnothing = 25$ mm  t = 6.35 mm	Front Side (S2)  convex r = 350 mm Rear Side (S1)  plane	Front Side (S2)  HRu(600-1000nm)
Laser mirror 110019 Corning 7980 2F or e qual	 $\varnothing = 25$ mm  t = 6.35 mm	Front Side (S2)  convex r = 360 mm Rear Side (S1)  plane	Front Side (S2)  HRu(600-1000nm)
Laser mirror 110020 Corning 7980 2F or e qual	 $\varnothing = 25$ mm  t = 6.35 mm	Front Side (S2)  convex r = 370 mm Rear Side (S1)  plane	Front Side (S2)  HRu(600-1000nm)
Laser mirror 110021 Corning 7980 2F or e qual	 $\varnothing = 25$ mm  t = 6.35 mm	Front Side (S2)  convex r = 380 mm Rear Side (S1)  plane	Front Side (S2)  HRu(600-1000nm)
Laser mirror 110022 Corning 7980 2F or e qual	 $\varnothing = 25$ mm  t = 6.35 mm	Front Side (S2)  convex r = 390 mm Rear Side (S1)  plane	Front Side (S2)  HRu(600-1000nm)
Laser mirror 107901 Corning 7980 2F or e qual	 $\varnothing = 25$ mm  t = 6.35 mm	Front Side (S2)  convex r = 400 mm Rear Side (S1)  plane	Front Side (S2)  HRu(600-1000nm)



型号	规格	正/背面形状及涂层	涂层参数
Laser mirror 102148 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  convex $r = 500 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  HRu(600-1000nm)
Laser mirror 107207 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  convex $r = 520 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  HRu(600-1000nm)
Laser mirror 107208 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  convex $r = 540 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  HRu(600-1000nm)
Laser mirror 107209 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  convex $r = 560 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  HRu(600-1000nm)
Laser mirror 104927 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  convex $r = 600 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  HRu(600-1000nm)
Laser mirror 146202 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  convex $r = 750 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  HRu(600-1000nm)
Laser mirror 112672 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  convex $r = 900 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  HRu(600-1000nm)
Laser mirror 102430 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  convex $r = 1,000 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  HRu(600-1000nm)



型号	规格	正/背面形状及涂层	涂层参数
		plane	
Laser mirror 110026 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  convex $r = 1,250 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  HRu(600-1000nm)
Laser mirror 102559 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  convex $r = 1,500 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  HRu(600-1000nm)
Laser mirror 104928 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  convex $r = 2,000 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  HRu(600-1000nm)
Laser mirror 138944 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  convex $r = 2,500 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  HRu(600-1000nm)
Laser mirror 104929 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  convex $r = 3,000 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  HRu(600-1000nm)
Laser mirror 102703 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  convex $r = 4,000 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  HRu(600-1000nm)
Laser mirror 104930 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  convex $r = 5,000 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  HRu(600-1000nm)
Laser mirror 104931 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$	Front Side (S2)  convex $r = 6,000 \text{ mm}$	Front Side (S2)  HRu(600-1000nm)



型号	规格	正/背面形状及涂层	涂层参数
	 $t = 6.35 \text{ mm}$	Rear Side (S1)  plane	
Laser mirror 133979 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$ with hole  $t = 6.35 \text{ mm}$	Front Side (S2)  plane Rear Side (S1)  plane	Front Side (S2)  HRu(600-1000nm)
Laser mirror 113139 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$ with hole  $t = 1 \text{ mm}$	Front Side (S2)  plane Rear Side (S1)  plane	Front Side (S2)  HRu(600-1000nm)
Laser mirror 109114 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$ with hole  $t = 3 \text{ mm}$	Front Side (S2)  plane Rear Side (S1)  plane	Front Side (S2)  HRu(600-1000nm)
Laser mirror 147589 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$ with hole  $t = 6.35 \text{ mm}$	Front Side (S2)  plane Rear Side (S1)  plane	Front Side (S2)  HRu(600-1000nm)
Laser mirror 147590 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$ with hole  $t = 6.35 \text{ mm}$	Front Side (S2)  plane Rear Side (S1)  plane	Front Side (S2)  HRu(600-1000nm)
Laser mirror 147591 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$ with hole  $t = 6.35 \text{ mm}$	Front Side (S2)  plane Rear Side (S1)  plane	Front Side (S2)  HRu(600-1000nm)
Laser mirror 107916 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$ with hole  $t = 6.35 \text{ mm}$	Front Side (S2)  concave $r = 500 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  HRu(600-1000nm)



型号	规格	正/背面形状及涂层	涂层参数
Laser mirror 147592 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$ with hole  $t = 6.35 \text{ mm}$	Front Side (S2)  plane Rear Side (S1)  plane	Front Side (S2)  HRu(600-1000nm)
Laser mirror 104764 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$ with hole  $t = 6.35 \text{ mm}$	Front Side (S2)  plane Rear Side (S1)  plane	Front Side (S2)  HRu(600-1000nm)
103761 Corning 7980 2F or e qual	 $\varnothing = 38 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  concave $r = 1,000 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  HRu(600-1000nm)
Laser mirror 109741 Corning 7980 2F or e qual	 $\varnothing = 38.1 \text{ mm}$ with hole  $t = 6.35 \text{ mm}$	Front Side (S2)  plane Rear Side (S1)  plane	Front Side (S2)  HRu(600-1000nm)
Laser mirror 101294 Corning 7980	 $\varnothing = 50 \text{ mm}$  $t = 9.5 \text{ mm}$	Front Side (S2)  plane Rear Side (S1)  plane	Front Side (S2)  HRu(600-1000nm)
Laser mirror 108779 Corning 7980 2F or e qual	 $\varnothing = 50 \text{ mm}$  $t = 9.5 \text{ mm}$	Front Side (S2)  concave $r = 354 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  HRu(600-1000nm)
Laser mirror 105703 Corning 7980	 $\varnothing = 50 \text{ mm}$  $t = 9.5 \text{ mm}$	Front Side (S2)  concave $r = 400 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  HRu(600-1000nm)
Laser mirror 108110 Corning 7980 2F or e qual	 $\varnothing = 50 \text{ mm}$  $t = 9.5 \text{ mm}$	Front Side (S2)  concave $r = 450 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  HRu(600-1000nm)



型号	规格	正/背面形状及涂层	涂层参数
		plane	
Laser mirror 109138 Corning 7980 2F or e qual	 $\varnothing = 50 \text{ mm}$  $t = 9.5 \text{ mm}$	Front Side (S2)  concave $r = 470 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  HRu(600-1000nm)
Laser mirror 110004 Corning 7980 2F or e qual	 $\varnothing = 50 \text{ mm}$  $t = 9.5 \text{ mm}$	Front Side (S2)  concave $r = 480 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  HRu(600-1000nm)
Laser mirror 110005 Corning 7980 2F or e qual	 $\varnothing = 50 \text{ mm}$  $t = 9.5 \text{ mm}$	Front Side (S2)  concave $r = 490 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  HRu(600-1000nm)
Laser mirror 110006 Corning 7980 2F or e qual	 $\varnothing = 50 \text{ mm}$  $t = 9.5 \text{ mm}$	Front Side (S2)  concave $r = 520 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  HRu(600-1000nm)
Laser mirror 110007 Corning 7980 2F or e qual	 $\varnothing = 50 \text{ mm}$  $t = 9.5 \text{ mm}$	Front Side (S2)  concave $r = 530 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  HRu(600-1000nm)
Laser mirror 110008 Corning 7980 2F or e qual	 $\varnothing = 50 \text{ mm}$  $t = 9.5 \text{ mm}$	Front Side (S2)  concave $r = 540 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  HRu(600-1000nm)
Laser mirror 110009 Corning 7980 2F or e qual	 $\varnothing = 50 \text{ mm}$  $t = 9.5 \text{ mm}$	Front Side (S2)  concave $r = 550 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  HRu(600-1000nm)
Laser mirror 110010 Corning 7980 2F or e qual	 $\varnothing = 50 \text{ mm}$	Front Side (S2)  concave $r = 560 \text{ mm}$	Front Side (S2)  HRu(600-1000nm)



型号	规格	正/背面形状及涂层	涂层参数
	 $t = 9.5 \text{ mm}$	Rear Side (S1)  plane	
Laser mirror 110011 Corning 7980 2F or e qual	 $\varnothing = 50 \text{ mm}$  $t = 9.5 \text{ mm}$	Front Side (S2)  concave $r = 570 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  HRu(600-1000nm)
Laser mirror 105704 Corning 7980 2F or e qual	 $\varnothing = 50 \text{ mm}$  $t = 9.5 \text{ mm}$	Front Side (S2)  concave $r = 600 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  HRu(600-1000nm)
Laser mirror 107213 Corning 7980 2F or e qual	 $\varnothing = 50 \text{ mm}$  $t = 9.5 \text{ mm}$	Front Side (S2)  concave $r = 700 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  HRu(600-1000nm)
Laser mirror 103699 Corning 7980	 $\varnothing = 50 \text{ mm}$  $t = 9.5 \text{ mm}$	Front Side (S2)  concave $r = 750 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  HRu(600-1000nm)
Laser mirror 107215 Corning 7980 2F or e qual	 $\varnothing = 50 \text{ mm}$  $t = 9.5 \text{ mm}$	Front Side (S2)  concave $r = 800 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  HRu(600-1000nm)
Laser mirror 107216 Corning 7980 2F or e qual	 $\varnothing = 50 \text{ mm}$  $t = 9.5 \text{ mm}$	Front Side (S2)  concave $r = 900 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  HRu(600-1000nm)
Laser mirror 107154 Corning 7980 2F or e qual	 $\varnothing = 50 \text{ mm}$  $t = 9.5 \text{ mm}$	Front Side (S2)  concave $r = 2,500 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  HRu(600-1000nm)



型号	规格	正/背面形状及涂层	涂层参数
Laser mirror 104414 Corning 7980	 $\varnothing = 50 \text{ mm}$  $t = 9.5 \text{ mm}$	Front Side (S2)  concave $r = 3,000 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  HRu(600-1000nm)
Laser mirror 104415 Corning 7980 2F or e qual	 $\varnothing = 50 \text{ mm}$  $t = 9.5 \text{ mm}$	Front Side (S2)  concave $r = 4,000 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  HRu(600-1000nm)
Laser mirror 110240 Corning 7980 2F or e qual	 $\varnothing = 50 \text{ mm}$  $t = 9.5 \text{ mm}$	Front Side (S2)  concave $r = 10,000 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  HRu(600-1000nm)
Laser mirror 144625 Corning 7980	 $\varnothing = 50 \text{ mm}$ with hole  $t = 9.5 \text{ mm}$	Front Side (S2)  plane Rear Side (S1)  plane	Front Side (S2)  HRu(600-1000nm)
Laser mirror 109467 Corning 7980	 $\varnothing = 50 \text{ mm}$ with hole  $t = 9.5 \text{ mm}$	Front Side (S2)  plane Rear Side (S1)  plane	Front Side (S2)  HRu(600-1000nm)
Laser mirror 110714 Corning 7980 2F or e qual	 $\varnothing = 76.2 \text{ mm}$  $t = 12.5 \text{ mm}$	Front Side (S2)  plane Rear Side (S1)  plane	Front Side (S2)  HRu(600-1000nm)
Laser mirror 142718 Corning 7980 2F or e qual	 12.7 mm x 12. 7 mm  $t = 6.35 \text{ mm}$	Front Side (S2)  plane Rear Side (S1)  plane	Front Side (S2)  HRu(600-1000nm)
Laser mirror 142089 Corning 7980(Standard item)	 $\varnothing = 12.7 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  plane Rear Side (S1)  plane	Front Side (S2)  HR(0°,600-1000nm)>97% HRs(45°,600-1000nm)>96% HRp(45°,600-1000nm)>96%



型号	规格	正/背面形状及涂层	涂层参数
		plane	
Laser mirror 142088 Corning 7980 2F or equal(Standard item)	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  plane Rear Side (S1)  plane	Front Side (S2)  $HR(0^\circ, 600-1000\text{nm}) > 97\%$ $HRs(45^\circ, 600-1000\text{nm}) > 96\%$ $HRp(45^\circ, 600-1000\text{nm}) > 96\%$
Laser mirror 142086 Corning 7980 2F or equal(Standard item)	 $\varnothing = 50 \text{ mm}$  $t = 9.5 \text{ mm}$	Front Side (S2)  plane Rear Side (S1)  plane	Front Side (S2)  $HR(0^\circ, 600-1000\text{nm}) > 97\%$ $HRs(45^\circ, 600-1000\text{nm}) > 96\%$ $HRp(45^\circ, 600-1000\text{nm}) > 96\%$
Laser mirror 142083 Corning 7980(Standard item)	 $25 \text{ mm} \times 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  plane Rear Side (S1)  plane	Front Side (S2)  $HR(0^\circ, 600-1000\text{nm}) > 97\%$ $HRs(45^\circ, 600-1000\text{nm}) > 96\%$ $HRp(45^\circ, 600-1000\text{nm}) > 96\%$
Laser mirror 102278 Corning 7980 2F or equal	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  concave $r = 350 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2) $HR(0^\circ, 600-1000\text{nm}) > 98\%$
Laser mirror 102558 Corning 7980 2F or equal	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  concave $r = 1,780 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2) $HR(0^\circ, 600-1000\text{nm}) > 98\%$
Laser mirror 103762 Corning 7980 2F or equal	 $\varnothing = 38.1 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  concave $r = 1,250 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2) $HR(0^\circ, 600-1000\text{nm}) > 98\%$
Laser mirror 108051 Corning 7980 2F or equal	 $\varnothing = 50 \text{ mm}$  $t = 9.5 \text{ mm}$	Front Side (S2)  concave $r = 270 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2) $HR(0^\circ, 600-1000\text{nm}) > 98\%$
Laser mirror 134574 Corning 7980 2F or equal	 $\varnothing = 25 \text{ mm}$	Front Side (S2)  plane	Front Side (S2)  $HRu(0-45^\circ, 600-1000\text{nm}) > 98.5\%$, $ GD < 5\text{fs}^2$



型号	规格	正/背面形状及涂层	涂层参数
	 t = 6.35 mm	Rear Side (S1)  plane	
Laser mirror 134591 Corning 7980	 $\varnothing = 50$ mm  t = 9.5 mm	Front Side (S2)  plane Rear Side (S1)  plane	Front Side (S2)  HRu(0-45°,600-1000nm)>98.5%, GD D <5fs ²
Laser mirror 134579 Corning 7980 2F or e qual	 $\varnothing = 25$ mm  t = 6.35 mm	Front Side (S2)  concave r = 1,000 mm Rear Side (S1)  plane	Front Side (S2)  HRu(0-45°,600-1000nm)>98.5% GDDu(0-45°,550-1050nm) <5fs ²
Laser mirror 134580 Corning 7980 2F or e qual	 $\varnothing = 25$ mm  t = 6.35 mm	Front Side (S2)  concave r = 1,500 mm Rear Side (S1)  plane	Front Side (S2)  HRu(0-45°,600-1000nm)>98.5% GDDu(0-45°,550-1050nm) <5fs ²
Laser mirror 134581 Corning 7980 2F or e qual	 $\varnothing = 25$ mm  t = 6.35 mm	Front Side (S2)  concave r = 2,000 mm Rear Side (S1)  plane	Front Side (S2)  HRu(0-45°,600-1000nm)>98.5% GDDu(0-45°,550-1050nm) <5fs ²
Laser mirror 134582 Corning 7980 2F or e qual	 $\varnothing = 25$ mm  t = 6.35 mm	Front Side (S2)  concave r = 2,500 mm Rear Side (S1)  plane	Front Side (S2)  HRu(0-45°,600-1000nm)>98.5% GDDu(0-45°,550-1050nm) <5fs ²
Laser mirror 134583 Corning 7980 2F or e qual	 $\varnothing = 25$ mm  t = 6.35 mm	Front Side (S2)  concave r = 3,000 mm Rear Side (S1)  plane	Front Side (S2)  HRu(0-45°,600-1000nm)>98.5% GDDu(0-45°,550-1050nm) <5fs ²
Laser mirror 134584 Corning 7980 2F or e qual	 $\varnothing = 25$ mm  t = 6.35 mm	Front Side (S2)  concave r = 3,600 mm Rear Side (S1)  plane	Front Side (S2)  HRu(0-45°,600-1000nm)>98.5% GDDu(0-45°,550-1050nm) <5fs ²



型号	规格	正/背面形状及涂层	涂层参数
Laser mirror 139426 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  concave $r = 4,000 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  $\text{HRu}(0-45^\circ, 600-1000\text{nm}) > 98.5\%$ $ \text{GDDu}(0-45^\circ, 550-1050\text{nm}) < 5\text{fs}^2$
Laser mirror 134585 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  convex $r = 1,000 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  $\text{HRu}(0-45^\circ, 600-1000\text{nm}) > 98.5\%$ $ \text{GDDu}(0-45^\circ, 550-1050\text{nm}) < 5\text{fs}^2$
Laser mirror 134586 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  convex $r = 1,500 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  $\text{HRu}(0-45^\circ, 600-1000\text{nm}) > 98.5\%$ $ \text{GDDu}(0-45^\circ, 550-1050\text{nm}) < 5\text{fs}^2$
Laser mirror 134588 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  convex $r = 2,500 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  $\text{HRu}(0-45^\circ, 600-1000\text{nm}) > 98.5\%$ $ \text{GDDu}(0-45^\circ, 550-1050\text{nm}) < 5\text{fs}^2$
Laser mirror 134590 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  convex $r = 3,000 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  $\text{HRu}(0-45^\circ, 600-1000\text{nm}) > 98.5\%$ $ \text{GDDu}(0-45^\circ, 550-1050\text{nm}) < 5\text{fs}^2$
Laser mirror 134587 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  convex $r = 2,000 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  $\text{HRs,p}(0-45^\circ, 600-1000\text{nm}) > 98.5\%$ $ \text{GDDu}(0-45^\circ, 550-1050\text{nm}) < 5\text{fs}^2$
Laser mirror 134593 Corning 7980	 $\varnothing = 50 \text{ mm}$  $t = 9.5 \text{ mm}$	Front Side (S2)  concave $r = 2,000 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  $\text{HRs,p}(0-45^\circ, 600-1000\text{nm}) > 98.5\%$ $ \text{GDDu}(0-45^\circ, 550-1050\text{nm}) < 5\text{fs}^2$
Laser mirror 134597 Corning 7980 2F or e qual	 $\varnothing = 50 \text{ mm}$  $t = 9.5 \text{ mm}$	Front Side (S2)  concave $r = 2,500 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  $\text{HRs,p}(0-45^\circ, 600-1000\text{nm}) > 98.5\%$ $ \text{GDDu}(0-45^\circ, 550-1050\text{nm}) < 5\text{fs}^2$

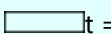


型号	规格	正/背面形状及涂层	涂层参数
		plane	
Laser mirror 134598 Corning 7980 2F or e qual	 $\varnothing = 50 \text{ mm}$  $t = 9.5 \text{ mm}$	Front Side (S2)  concave $r = 3,000 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  $\text{HRs}, p(0-45^\circ, 600-1000\text{nm}) > 98.5\%$ $ \text{GDDu}(0-45^\circ, 550-1050\text{nm}) < 5\text{fs}^2$
Laser mirror 134603 Corning 7980 2F or e qual	 $\varnothing = 50 \text{ mm}$  $t = 9.5 \text{ mm}$	Front Side (S2)  convex $r = 1,000 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  $\text{HRs}, p(0-45^\circ, 600-1000\text{nm}) > 98.5\%$ $ \text{GDDu}(0-45^\circ, 550-1050\text{nm}) < 5\text{fs}^2$
Laser mirror 134604 Corning 7980	 $\varnothing = 50 \text{ mm}$  $t = 9.5 \text{ mm}$	Front Side (S2)  convex $r = 1,500 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  $\text{HRs}, p(0-45^\circ, 600-1000\text{nm}) > 98.5\%$ $ \text{GDDu}(0-45^\circ, 550-1050\text{nm}) < 5\text{fs}^2$
Laser mirror 134599 Corning 7980	 $\varnothing = 50 \text{ mm}$  $t = 9.5 \text{ mm}$	Front Side (S2)  convex $r = 2,000 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  $\text{HRs}, p(0-45^\circ, 600-1000\text{nm}) > 98.5\%$ $ \text{GDDu}(0-45^\circ, 550-1050\text{nm}) < 5\text{fs}^2$
Laser mirror 134606 Corning 7980	 $\varnothing = 50 \text{ mm}$  $t = 9.5 \text{ mm}$	Front Side (S2)  convex $r = 2,500 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  $\text{HRs}, p(0-45^\circ, 600-1000\text{nm}) > 98.5\%$ $ \text{GDDu}(0-45^\circ, 550-1050\text{nm}) < 5\text{fs}^2$
Laser mirror 134607 Corning 7980	 $\varnothing = 50 \text{ mm}$  $t = 9.5 \text{ mm}$	Front Side (S2)  convex $r = 3,000 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  $\text{HRs}, p(0-45^\circ, 600-1000\text{nm}) > 98.5\%$ $ \text{GDDu}(0-45^\circ, 550-1050\text{nm}) < 5\text{fs}^2$
115881 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  convex $r = 3,000 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  $\text{HR}(0^\circ, 600-2000\text{nm})$
Laser mirror 137678 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$	Front Side (S2)  plane	Front Side (S2)  $\text{HR}(0^\circ, 600-2000\text{nm})$



型号	规格	正/背面形状及涂层	涂层参数
	with hole  t = 6.35 mm	Rear Side (S1)  plane	
Laser mirror 115788 Corning 7980 2F or e qual	 $\varnothing = 25$ mm with hole  t = 6.35 mm	Front Side (S2)  plane Rear Side (S1)  plane	Front Side (S2)  HR(0°,600-2000nm)
Laser mirror 115786 Corning 7980 2F or e qual	 $\varnothing = 25$ mm with hole  t = 6.35 mm	Front Side (S2)  plane Rear Side (S1)  plane	Front Side (S2)  HR(0°,600-2000nm)
Laser mirror 135639 Corning 7980 2F or e qual	 $\varnothing = 25$ mm with hole  t = 6.35 mm	Front Side (S2)  plane Rear Side (S1)  plane	Front Side (S2)  HR(0°,600-2000nm)
Laser mirror 108635 Corning 7980 2F or e qual	 $\varnothing = 12.7$ mm  t = 6.35 mm	Front Side (S2)  plane Rear Side (S1)  plane	Front Side (S2)  HRu(600-2000nm) GDD <10fs ²
Laser mirror 111489 Corning 7980 2F or e qual	 $\varnothing = 12.7$ mm  t = 6.35 mm	Front Side (S2)  concave r = 300 mm Rear Side (S1)  plane	Front Side (S2)  HRu(600-2000nm) GDD <10fs ²
Laser mirror 102413 Corning 7980 2F or e qual	 $\varnothing = 25$ mm  t = 6.35 mm	Front Side (S2)  plane Rear Side (S1)  plane	Front Side (S2)  HRu(600-2000nm) GDD <10fs ²
Laser mirror 103802 Corning 7980 2F or e qual	 $\varnothing = 25$ mm with D-cut  t = 6.35 mm	Front Side (S2)  plane Rear Side (S1)  plane	Front Side (S2)  HRu(600-2000nm) GDD <10fs ²



型号	规格	正/背面形状及涂层	涂层参数
Laser mirror 121525 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$ with D-cut  $t = 6.35 \text{ mm}$	Front Side (S2)  plane Rear Side (S1)  plane	Front Side (S2)  $\text{HRu}(600\text{-}2000\text{nm}) \text{GDD} < 10\text{fs}^2$
Laser mirror 106536 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  concave $r = 100 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  $\text{HRu}(600\text{-}2000\text{nm}) \text{GDD} < 10\text{fs}^2$
Laser mirror 106537 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  concave $r = 150 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  $\text{HRu}(600\text{-}2000\text{nm}) \text{GDD} < 10\text{fs}^2$
Laser mirror 106538 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  concave $r = 200 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  $\text{HRu}(600\text{-}2000\text{nm}) \text{GDD} < 10\text{fs}^2$
Laser mirror 144405 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  concave $r = 250 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  $\text{HRu}(600\text{-}2000\text{nm}) \text{GDD} < 10\text{fs}^2$
Laser mirror 115871 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  concave $r = 300 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  $\text{HRu}(600\text{-}2000\text{nm}) \text{GDD} < 10\text{fs}^2$
Laser mirror 106539 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  concave $r = 500 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  $\text{HRu}(600\text{-}2000\text{nm}) \text{GDD} < 10\text{fs}^2$
Laser mirror 133561 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  concave $r = 600 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  $\text{HRu}(600\text{-}2000\text{nm}) \text{GDD} < 10\text{fs}^2$



型号	规格	正/背面形状及涂层	涂层参数
		plane	
Laser mirror 108363 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  concave $r = 750 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  $\text{HRu}(600\text{-}2000\text{nm}) \text{GDD} < 10\text{fs}^2$
Laser mirror 133563 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  concave $r = 800 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  $\text{HRu}(600\text{-}2000\text{nm}) \text{GDD} < 10\text{fs}^2$
Laser mirror 115781 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  concave $r = 1,000 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  $\text{HRu}(600\text{-}2000\text{nm}) \text{GDD} < 10\text{fs}^2$
Laser mirror 108364 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  concave $r = 1,500 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  $\text{HRu}(600\text{-}2000\text{nm}) \text{GDD} < 10\text{fs}^2$
Laser mirror 112599 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  concave $r = 2,000 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  $\text{HRu}(600\text{-}2000\text{nm}) \text{GDD} < 10\text{fs}^2$
134650 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  concave $r = 2,500 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  $\text{HRu}(600\text{-}2000\text{nm}) \text{GDD} < 10\text{fs}^2$
Laser mirror 111518 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  concave $r = 3,000 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  $\text{HRu}(600\text{-}2000\text{nm}) \text{GDD} < 10\text{fs}^2$
Laser mirror 112598 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$	Front Side (S2)  concave $r = 4,000 \text{ mm}$	Front Side (S2)  $\text{HRu}(600\text{-}2000\text{nm}) \text{GDD} < 10\text{fs}^2$



型号	规格	正/背面形状及涂层	涂层参数
	 $t = 6.35 \text{ mm}$	Rear Side (S1)  plane	
Laser mirror 175875 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  concave $r = 5,000 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  $\text{HRu}(600\text{-}2000\text{nm}) \text{GDD} < 10\text{fs}^2$
Laser mirror 175878 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  concave $r = 6,000 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  $\text{HRu}(600\text{-}2000\text{nm}) \text{GDD} < 10\text{fs}^2$
Laser mirror 115873 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  convex $r = 200 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  $\text{HRu}(600\text{-}2000\text{nm}) \text{GDD} < 10\text{fs}^2$
Laser mirror 175881 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  convex $r = 250 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  $\text{HRu}(600\text{-}2000\text{nm}) \text{GDD} < 10\text{fs}^2$
Laser mirror 115874 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  convex $r = 300 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  $\text{HRu}(600\text{-}2000\text{nm}) \text{GDD} < 10\text{fs}^2$
Laser mirror 115876 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  convex $r = 500 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  $\text{HRu}(600\text{-}2000\text{nm}) \text{GDD} < 10\text{fs}^2$
Laser mirror 175882 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  convex $r = 600 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  $\text{HRu}(600\text{-}2000\text{nm}) \text{GDD} < 10\text{fs}^2$



型号	规格	正/背面形状及涂层	涂层参数
Laser mirror 115877 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  convex $r = 750 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  $\text{HRu}(600\text{-}2000\text{nm}) \text{GDD} < 10\text{fs}^2$
Laser mirror 175883 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  convex $r = 800 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  $\text{HRu}(600\text{-}2000\text{nm}) \text{GDD} < 10\text{fs}^2$
Laser mirror 115878 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  convex $r = 1,000 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  $\text{HRu}(600\text{-}2000\text{nm}) \text{GDD} < 10\text{fs}^2$
Laser mirror 115879 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  convex $r = 1,500 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  $\text{HRu}(600\text{-}2000\text{nm}) \text{GDD} < 10\text{fs}^2$
Laser mirror 175884 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  convex $r = 1,600 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  $\text{HRu}(600\text{-}2000\text{nm}) \text{GDD} < 10\text{fs}^2$
Laser mirror 115880 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  convex $r = 2,000 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  $\text{HRu}(600\text{-}2000\text{nm}) \text{GDD} < 10\text{fs}^2$
Laser mirror 177605 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  convex $r = 4,000 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  $\text{HRu}(600\text{-}2000\text{nm}) \text{GDD} < 10\text{fs}^2$
Laser mirror 126993 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$ with hole	Front Side (S2)  concave $r = 200 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  $\text{HRu}(600\text{-}2000\text{nm}) \text{GDD} < 10\text{fs}^2$



型号	规格	正/背面形状及涂层	涂层参数
	 t = 6.35 mm	plane	
Laser mirror 160031 Corning 7980 2F or equal	 $\varnothing = 25.4 \text{ mm}$  t = 6.35 mm	Front Side (S2)  concave r = 100 mm Rear Side (S1)  plane	Front Side (S2)  HRu(600-2000nm) GDD <10fs ²
Laser mirror 132005 Corning 7980 2F or equal	 $\varnothing = 38.1 \text{ mm}$  t = 6.35 mm	Front Side (S2)  plane Rear Side (S1)  plane	Front Side (S2)  HRu(600-2000nm) GDD <10fs ²
Laser mirror 130932 Corning 7980	 $\varnothing = 50 \text{ mm}$  t = 9.5 mm	Front Side (S2)  plane Rear Side (S1)  plane	Front Side (S2)  HRu(600-2000nm) GDD <10fs ²
Laser mirror 140437 Corning 7980	 $\varnothing = 50 \text{ mm}$  t = 9.5 mm	Front Side (S2)  concave r = 600 mm Rear Side (S1)  plane	Front Side (S2)  HRu(600-2000nm) GDD <10fs ²
Laser mirror 109165 Corning 7980	 $\varnothing = 50 \text{ mm}$  t = 9.5 mm	Front Side (S2)  concave r = 750 mm Rear Side (S1)  plane	Front Side (S2)  HRu(600-2000nm) GDD <10fs ²
Laser mirror 140439 Corning 7980 2F or equal	 $\varnothing = 50 \text{ mm}$  t = 9.5 mm	Front Side (S2)  concave r = 800 mm Rear Side (S1)  plane	Front Side (S2)  HRu(600-2000nm) GDD <10fs ²
Laser mirror 130935 Corning 7980	 $\varnothing = 50 \text{ mm}$  t = 9.5 mm	Front Side (S2)  concave r = 1,000 mm Rear Side (S1)  plane	Front Side (S2)  HRu(600-2000nm) GDD <10fs ²
Laser mirror 125950 Corning 7980	 $\varnothing = 50 \text{ mm}$	Front Side (S2)  concave r = 2,000 mm	Front Side (S2)  HRu(600-2000nm) GDD <10fs ²



型号	规格	正/背面形状及涂层	涂层参数
	 $t = 9.5 \text{ mm}$	Rear Side (S1)  plane	
Laser mirror 130223 Corning 7980 2F or e qual	 $\varnothing = 50 \text{ mm}$  $t = 9.5 \text{ mm}$	Front Side (S2)  concave $r = 3,000 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  $\text{HRu}(600\text{-}2000\text{nm}) \text{GDD} < 10\text{fs}^2$
Laser mirror 115782 Quarzglas	 $\varnothing = 50 \text{ mm}$  $t = 9.5 \text{ mm}$	Front Side (S2)  concave $r = 4,000 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  $\text{HRu}(600\text{-}2000\text{nm}) \text{GDD} < 10\text{fs}^2$
Laser mirror 175879 Corning 7980 2F or e qual	 $\varnothing = 50 \text{ mm}$  $t = 9.5 \text{ mm}$	Front Side (S2)  concave $r = 5,000 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  $\text{HRu}(600\text{-}2000\text{nm}) \text{GDD} < 10\text{fs}^2$
Laser mirror 175880 Corning 7980 2F or e qual	 $\varnothing = 50 \text{ mm}$  $t = 9.5 \text{ mm}$	Front Side (S2)  concave $r = 6,000 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  $\text{HRu}(600\text{-}2000\text{nm}) \text{GDD} < 10\text{fs}^2$
Laser mirror 130940 Corning 7980	 $\varnothing = 50 \text{ mm}$  $t = 9.5 \text{ mm}$	Front Side (S2)  convex $r = 1,500 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  $\text{HRu}(600\text{-}2000\text{nm}) \text{GDD} < 10\text{fs}^2$
Laser mirror 130942 Corning 7980	 $\varnothing = 50 \text{ mm}$  $t = 9.5 \text{ mm}$	Front Side (S2)  convex $r = 4,000 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  $\text{HRu}(600\text{-}2000\text{nm}) \text{GDD} < 10\text{fs}^2$
Laser mirror 134689 Corning 7980 2F or e qual	 $\varnothing = 76.2 \text{ mm}$  $t = 12.5 \text{ mm}$	Front Side (S2)  plane Rear Side (S1)  plane	Front Side (S2)  $\text{HRu}(600\text{-}2000\text{nm}) \text{GDD} < 10\text{fs}^2$



型号	规格	正/背面形状及涂层	涂层参数
Laser mirror 115875 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  convex $r = 400 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  $\text{HR}(0^\circ, 600\text{-}2000\text{nm}) 98\%$
Laser mirror 109500 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$ with hole  $t = 6.35 \text{ mm}$	Front Side (S2)  concave $r = 150 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  $\text{HR}(0^\circ, 600\text{-}2000\text{nm}) > 98\%$, $ \text{GDD} < 10f$ s^2
Laser mirror 115787 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$ with hole  $t = 6.35 \text{ mm}$	Front Side (S2)  plane Rear Side (S1)  plane	Front Side (S2)  $\text{HR}(0^\circ, 600\text{-}2000\text{nm}) 98\%$
Laser mirror 109164 Corning 7980 2F or e qual	 $\varnothing = 50 \text{ mm}$  $t = 9.5 \text{ mm}$	Front Side (S2)  concave $r = 500 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  $\text{HR}(0^\circ, 600\text{-}2000\text{nm}) > 98\%$, $ \text{GDD} < 10f$ s^2
Laser mirror 120525 Corning 7980 2F or e qual	 $\varnothing = 30 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  plane Rear Side (S1)  plane	Front Side (S2) $\text{HR}_{s,p}(45^\circ, 620\text{-}920\text{nm}) > 98\%$
Laser mirror 103073 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  plane Rear Side (S1)  plane	Front Side (S2)  $\text{HR}(0^\circ, 650\text{-}900\text{nm}) > 98.5\%$, $ \text{GDD} < 10$ $f s^2$
Laser mirror 107021 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  concave $r = 750 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  $\text{HR}(0^\circ, 650\text{-}900\text{nm}) > 98.5\%$, $ \text{GDD} < 10$ $f s^2$
Laser mirror 106691 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  concave $r = 10,000 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2) $\text{HR}(0^\circ, 650\text{-}900\text{nm}) > 98.5\%$



型号	规格	正/背面形状及涂层	涂层参数
		plane	
Laser mirror 154882 Corning 7980 2F or equal	 $\varnothing = 12.7 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  plane Rear Side (S1)  plane	Front Side (S2) $\text{HR}_p(45^\circ, 650-1100\text{nm}) > 98\%$, $ \text{GDD} < 20\text{fs}^2$
Laser mirror 142001 Corning 7980(Standard item)	 $\varnothing = 12.7 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  plane Rear Side (S1)  plane	Front Side (S2)  $\text{HR}_{s,p}(0-45^\circ, 670-970\text{nm}) > 97\%$, $ \text{GDD} < 50\text{fs}^2$
Laser mirror 142002 Corning 7980 2F or equal(Standard item)	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  plane Rear Side (S1)  plane	Front Side (S2)  $\text{HR}_{s,p}(0-45^\circ, 670-970\text{nm}) > 97\%$, $ \text{GDD} < 50\text{fs}^2$
Laser mirror 142003 Corning 7980 2F or equal(Standard item)	 $\varnothing = 50 \text{ mm}$  $t = 9.5 \text{ mm}$	Front Side (S2)  plane Rear Side (S1)  plane	Front Side (S2)  $\text{HR}_{s,p}(0-45^\circ, 670-970\text{nm}) > 97\%$, $ \text{GDD} < 50\text{fs}^2$
Turning Mirror 142005 Corning 7980(Standard item)	 $25 \text{ mm} \times 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  plane Rear Side (S1)  plane	Front Side (S2)  $\text{HR}_{s,p}(0-45^\circ, 670-970\text{nm}) > 97\%$, $ \text{GDD} < 50\text{fs}^2$
Laser mirror 131309 Corning 7980 2F or equal	 $\varnothing = 12.7 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  plane Rear Side (S1)  plane	Front Side (S2)  $\text{HR}(0^\circ, 700-900\text{nm}) > 99\%$, $ \text{GDD} < 10\text{fs}^2$
Laser mirror 112397 Corning 7980 2F or equal	 $\varnothing = 12.7 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  concave $r = 700 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  $\text{HR}(0^\circ, 700-900\text{nm}) > 99\%$, $ \text{GDD} < 10\text{fs}^2$
Laser mirror 111128 Corning 7980 2F or equal	 $\varnothing = 12.7 \text{ mm}$	Front Side (S2)  concave $r = 1,000 \text{ mm}$	Front Side (S2)  $\text{HR}(0^\circ, 700-900\text{nm}) > 99\%$, $ \text{GDD} < 10\text{fs}^2$



型号	规格	正/背面形状及涂层	涂层参数
	 $t = 6.35 \text{ mm}$	Rear Side (S1)  plane	
Laser mirror 105882 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  concave $r = 100 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  $HR(0^\circ, 700\text{-}900\text{nm}) > 99\%$, $ GDD < 10\text{fs}$ 2
Laser mirror 105884 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  concave $r = 300 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  $HR(0^\circ, 700\text{-}900\text{nm}) > 99\%$, $ GDD < 10\text{fs}$ 2
105816 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  concave $r = 1,000 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  $HR(0^\circ, 700\text{-}900\text{nm}) > 99\%$, $ GDD < 10\text{fs}$ 2
105817 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  concave $r = 1,500 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  $HR(0^\circ, 700\text{-}900\text{nm}) > 99\%$, $ GDD < 10\text{fs}$ 2
Laser mirror 105879 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  concave $r = 2,000 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  $HR(0^\circ, 700\text{-}900\text{nm}) > 99\%$, $ GDD < 10\text{fs}$ 2
Laser mirror 108645 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  concave $r = 3,000 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  $HR(0^\circ, 700\text{-}900\text{nm}) > 99\%$, $ GDD < 10\text{fs}$ 2
Laser mirror 108646 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  concave $r = 4,000 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  $HR(0^\circ, 700\text{-}900\text{nm}) > 99\%$, $ GDD < 10\text{fs}$ 2



型号	规格	正/背面形状及涂层	涂层参数
Laser mirror 109077 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  concave $r = 5,000 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  $HR(0^\circ, 700-900\text{nm}) > 99\%$, $ GDD < 20\text{fs}$ ₂
Laser mirror 136394 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  concave $r = 6,000 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  $HR(0^\circ, 700-900\text{nm}) > 99\%$, $ GDD < 10\text{fs}$ ₂
Laser mirror 107050 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  convex $r = 400 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  $HR(0^\circ, 700-900\text{nm}) > 99\%$, $ GDD < 10\text{fs}$ ₂
Laser mirror 108116 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  convex $r = 500 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  $HR(0^\circ, 700-900\text{nm}) > 99\%$, $ GDD < 10\text{fs}$ ₂
Laser mirror 107047 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  convex $r = 600 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  $HR(0^\circ, 700-900\text{nm}) > 99\%$, $ GDD < 10\text{fs}$ ₂
Laser mirror 108647 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  convex $r = 2,000 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  $HR(0^\circ, 700-900\text{nm}) > 99\%$
105821 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  convex $r = 2,500 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  $HR(0^\circ, 700-900\text{nm}) > 99\%$
105822 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  convex $r = 3,000 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  $HR(0^\circ, 700-900\text{nm}) > 99\%$



型号	规格	正/背面形状及涂层	涂层参数
		plane	
Laser mirror 105825 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  convex $r = 3,500 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  $HR(0^\circ, 700-900\text{nm}) > 99\%$, $ GDD < 10\text{fs}^2$
Laser mirror 108648 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  convex $r = 4,000 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  $HR(0^\circ, 700-900\text{nm}) > 99\%$, $ GDD < 10\text{fs}^2$
Laser mirror 108649 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  convex $r = 5,000 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  $HR(0^\circ, 700-900\text{nm}) > 99\%$
Laser mirror 108115 Corning 7980	 $\varnothing = 50 \text{ mm}$  $t = 9.5 \text{ mm}$	Front Side (S2)  concave $r = 1,000 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  $HR(0^\circ, 700-900\text{nm}) > 99\%$, $ GDD < 10\text{fs}^2$
Laser mirror 134450 Corning 7980 2F or e qual	 $\varnothing = 50 \text{ mm}$  $t = 9.5 \text{ mm}$	Front Side (S2)  concave $r = 3,000 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  $HR(0^\circ, 700-900\text{nm}) > 99\%$, $ GDD < 10\text{fs}^2$
Laser mirror 108112 Corning 7980 2F or e qual	 $\varnothing = 50 \text{ mm}$  $t = 9.5 \text{ mm}$	Front Side (S2)  concave $r = 4,000 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  $HR(0^\circ, 700-900\text{nm}) > 99\%$, $ GDD < 10\text{fs}^2$
Laser mirror 111338 Corning 7980 2F or e qual	 $\varnothing = 12.7 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  plane Rear Side (S1)  plane	Front Side (S2)  $HRu(45^\circ, 700-900\text{nm}) > 99\%$
Turning Mirror 10227 9 Corning 7980 2F or e	 $\varnothing = 25 \text{ mm}$	Front Side (S2)  plane	Front Side (S2)  $HRu(45^\circ, 700-900\text{nm}) > 99\%$, $ GDD < 10\text{fs}^2$



型号	规格	正/背面形状及涂层	涂层参数
qual	 t = 6.35 mm	Rear Side (S1)  plane	
Laser mirror 109352 Corning 7980 2F or e qual	 $\varnothing = 30$ mm  t = 6.35 mm	Front Side (S2)  plane Rear Side (S1)  plane	Front Side (S2)  HRu(45°,700-900nm)>99%, GDD <1 0fs ²
Turning Mirror 10872 2 Corning 7980 2F or e qual	 25 mm x 25 m m  t = 6.35 mm	Front Side (S2)  plane Rear Side (S1)  plane	Front Side (S2)  HRu(45°,700-900nm)>99%, GDD <1 0fs ²
Turning Mirror 10388 2 Corning 7980 2F or e qual	 $\varnothing = 25$ mm  t = 6.35 mm	Front Side (S2)  plane Rear Side (S1)  plane	Front Side (S2) HRs,p(45°,700-980nm)>99%, GDD < 10fs ²
Turning Mirror 10598 9 Corning 7980 2F or e qual	 $\varnothing = 25$ mm  t = 6.35 mm	Front Side (S2)  plane Rear Side (S1)  plane	Front Side (S2) HRs,p(45°,700-1000nm)>98%, GDD <10fs ²
Laser mirror 111673 Corning 7980	 $\varnothing = 25.4$ mm  t = 9.5 mm	Front Side (S2)  plane Rear Side (S1)  plane	Front Side (S2) HRs,p(45°,700-1000nm)>98%, GDD <10fs ²
Laser mirror 109279 Corning 7980	 $\varnothing = 50$ mm  t = 9.5 mm	Front Side (S2)  plane Rear Side (S1)  plane	Front Side (S2) HRs,p(45°,700-1000nm)>98%, GDD <10fs ²
Laser mirror 111175 Corning 7972 (ULE)	 $\varnothing = 25$ mm  t = 6.35 mm	Front Side (S2)  concave r = 160 mm Rear Side (S1)  plane	Front Side (S2)  HR(0°,700-1000nm)>98.5%, GDD <1 0fs ²



型号	规格	正/背面形状及涂层	涂层参数
Laser mirror 105993 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  concave $r = 400 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  $\text{HR}(0^\circ, 700\text{-}1000\text{nm}) > 98.5\%$, $ \text{GDD} < 10 \text{ fs}^2$
Laser mirror 108644 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  plane Rear Side (S1)  plane	Front Side (S2)  $\text{HR}(0^\circ, 700\text{-}1000\text{nm}) > 98.5\%$, $ \text{GDD} < 10 \text{ fs}^2$
Laser mirror 105992 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  concave $r = 75 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  $\text{HR}(0^\circ, 700\text{-}1000\text{nm}) > 98.5\%$, $ \text{GDD} < 10 \text{ fs}^2$
Laser mirror 105999 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  concave $r = 100 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  $\text{HR}(0^\circ, 700\text{-}1000\text{nm}) > 98.5\%$, $ \text{GDD} < 10 \text{ fs}^2$
Laser mirror 105995 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  concave $r = 150 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  $\text{HR}(0^\circ, 700\text{-}1000\text{nm}) > 98.5\%$, $ \text{GDD} < 10 \text{ fs}^2$
Laser mirror 105997 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  concave $r = 200 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  $\text{HR}(0^\circ, 700\text{-}1000\text{nm}) > 98.5\%$, $ \text{GDD} < 10 \text{ fs}^2$
Laser mirror 106000 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  concave $r = 250 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  $\text{HR}(0^\circ, 700\text{-}1000\text{nm}) > 98.5\%$, $ \text{GDD} < 10 \text{ fs}^2$
Laser mirror 106001 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  concave $r = 300 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  $\text{HR}(0^\circ, 700\text{-}1000\text{nm}) > 98.5\%$, $ \text{GDD} < 10 \text{ fs}^2$



型号	规格	正/背面形状及涂层	涂层参数
		plane	
Laser mirror 105998 Corning 7980 2F or equal	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  concave $r = 350 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2) $HR(0^\circ, 700\text{-}1000\text{nm}) > 98.5\%$, $ GDD < 1$ ofs^2
Laser mirror 106003 Corning 7980 2F or equal	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  concave $r = 600 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  $HR(0^\circ, 700\text{-}1000\text{nm}) > 98.5\%$, $ GDD < 1$ ofs^2
Laser mirror 106004 Corning 7980 2F or equal	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  concave $r = 750 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  $HR(0^\circ, 700\text{-}1000\text{nm}) > 98.5\%$, $ GDD < 1$ ofs^2
Laser mirror 110190 Corning 7980 2F or equal	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  concave $r = 800 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  $HR(0^\circ, 700\text{-}1000\text{nm}) > 98.5\%$, $ GDD < 1$ ofs^2
Laser mirror 105987 Corning 7980 2F or equal	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  concave $r = 1,000 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  $HR(0^\circ, 700\text{-}1000\text{nm}) > 98.5\%$, $ GDD < 1$ ofs^2
Laser mirror 105986 Corning 7980 2F or equal	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  concave $r = 1,500 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  $HR(0^\circ, 700\text{-}1000\text{nm}) > 98.5\%$, $ GDD < 1$ ofs^2
Laser mirror 105996 Corning 7980 2F or equal	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  concave $r = 2,000 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  $HR(0^\circ, 700\text{-}1000\text{nm}) > 98.5\%$, $ GDD < 1$ ofs^2
Laser mirror 109267 Corning 7980 2F or equal	 $\varnothing = 25 \text{ mm}$	Front Side (S2)  concave $r = 3,000 \text{ mm}$	Front Side (S2)  $HR(0^\circ, 700\text{-}1000\text{nm}) > 98.5\%$, $ GDD < 1$ ofs^2

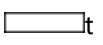


型号	规格	正/背面形状及涂层	涂层参数
	 $t = 6.35 \text{ mm}$	Rear Side (S1)  plane	
Laser mirror 109268 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  concave $r = 4,000 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  $HR(0^\circ, 700\text{-}1000\text{nm}) > 98.5\%$, $ GDD < 1$ 0fs^2
Laser mirror 109409 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  concave $r = 5,000 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  $HR(0^\circ, 700\text{-}1000\text{nm}) > 98.5\%$, $ GDD < 1$ 0fs^2
Laser mirror 109269 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  concave $r = 6,000 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  $HR(0^\circ, 700\text{-}1000\text{nm}) > 98.5\%$, $ GDD < 1$ 0fs^2
Laser mirror 111329 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  concave $r = 7,000 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  $HR(0^\circ, 700\text{-}1000\text{nm}) > 98.5\%$, $ GDD < 1$ 0fs^2
Laser mirror 111330 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  concave $r = 8,000 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  $HR(0^\circ, 700\text{-}1000\text{nm}) > 98.5\%$, $ GDD < 1$ 0fs^2
Laser mirror 109270 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  concave $r = 10,000 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  $HR(0^\circ, 700\text{-}1000\text{nm}) > 98.5\%$, $ GDD < 1$ 0fs^2
Laser mirror 112853 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  convex $r = 500 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  $HR(0^\circ, 700\text{-}1000\text{nm}) > 98.5\%$, $ GDD < 1$ 0fs^2



型号	规格	正/背面形状及涂层	涂层参数
Laser mirror 112852 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  convex $r = 800 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  $HR(0^\circ, 700\text{-}1000\text{nm}) > 98.5\%$, $ GDD < 1$ ofs^2
Laser mirror 109271 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  convex $r = 1,000 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  $HR(0^\circ, 700\text{-}1000\text{nm}) > 98.5\%$, $ GDD < 1$ ofs^2
Laser mirror 109272 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  convex $r = 2,000 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  $HR(0^\circ, 700\text{-}1000\text{nm}) > 98.5\%$, $ GDD < 1$ ofs^2
Laser mirror 109274 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  convex $r = 4,000 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  $HR(0^\circ, 700\text{-}1000\text{nm}) > 98.5\%$, $ GDD < 1$ ofs^2
Laser mirror 109276 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  convex $r = 6,000 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  $HR(0^\circ, 700\text{-}1000\text{nm}) > 98.5\%$, $ GDD < 1$ ofs^2
Laser mirror 110198 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  convex $r = 8,000 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  $HR(0^\circ, 700\text{-}1000\text{nm}) > 98.5\%$, $ GDD < 1$ ofs^2
Laser mirror 109277 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  convex $r = 10,000 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  $HR(0^\circ, 700\text{-}1000\text{nm}) > 98.5\%$, $ GDD < 1$ ofs^2
Laser mirror 109280 Corning 7980 2F or e qual	 $25 \text{ mm} \times 25 \text{ mm}$ m  $t = 6.35 \text{ mm}$	Front Side (S2)  plane Rear Side (S1) 	Front Side (S2)  $HR(0^\circ, 700\text{-}1000\text{nm}) > 98.5\%$, $ GDD < 1$ ofs^2



型号	规格	正/背面形状及涂层	涂层参数
		plane	
Laser mirror 106002 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  concave $r = 500 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  $HR(0^\circ, 700\text{-}1000\text{nm}) > 98.5\%$ $GDD(0^\circ, 700\text{-}1000\text{nm}) = 10\text{fs}^2$
Laser mirror 109273 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  convex $r = 3,000 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  $HR(0^\circ, 700\text{-}1000\text{nm}) 98.5\%$ $GDD(0^\circ, 700\text{-}1000\text{nm}) = 10\text{fs}^2$
Laser mirror 110425 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$ with hole  $t = 6.35 \text{ mm}$	Front Side (S2)  plane Rear Side (S1)  plane	Front Side (S2)  $HR(0^\circ, 700\text{-}1000\text{nm}) > 98.5\%$ $ GDD(0^\circ, 700\text{-}1000\text{nm}) < 10\text{fs}^2$
Turning Mirror 10741 5 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  concave $r = 1,000 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2) $HRu(0\text{-}45^\circ, 700\text{-}5000\text{nm}) > 97\%$
Laser mirror 110885 Corning 7980 2F or e qual	 $\varnothing = 20 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  plane Rear Side (S1)  plane	Front Side (S2)  $HRs(45^\circ, 710\text{-}1060\text{nm}) > 99\%$, $ GDD < 20\text{fs}^2$ $HRp(45^\circ, 710\text{-}1060\text{nm}) > 98\%$
Turning Mirror 11262 2 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 3.05 \text{ mm}$	Front Side (S2)  plane Rear Side (S1)  plane	Front Side (S2)  $HRs(45^\circ, 710\text{-}1060\text{nm}) > 99\%$, $ GDD < 20\text{fs}^2$ $HRp(45^\circ, 710\text{-}1060\text{nm}) > 98\%$, $ GDD < 20\text{fs}^2$
Turning Mirror 10254 3 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  plane Rear Side (S1)  plane	Front Side (S2)  $HRu(45^\circ, 720\text{-}850\text{nm}) > 99.9\%$, $ GDD < 20\text{fs}^2$



型号	规格	正/背面形状及涂层	涂层参数
Laser mirror 103876 Corning 7980 2F or e qual	 $\varnothing = 50 \text{ mm}$  $t = 9.5 \text{ mm}$	Front Side (S2)  concave $r = 6,000 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2) $\text{HR}(0^\circ, 720\text{-}870\text{nm}) > 99.5\%$
Laser mirror 103878 Corning 7980	 $\varnothing = 50 \text{ mm}$  $t = 9.5 \text{ mm}$	Front Side (S2)  concave $r = 10,000 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2) $\text{HR}(0^\circ, 720\text{-}870\text{nm}) > 99.5\%$
Laser mirror 103877 Corning 7980 2F or e qual	 $\varnothing = 50 \text{ mm}$  $t = 9.5 \text{ mm}$	Front Side (S2)  convex $r = 4,000 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2) $\text{HR}(0^\circ, 720\text{-}870\text{nm}) > 99.5\%$
Laser mirror 106684 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  plane Rear Side (S1)  plane	Front Side (S2) $\text{HR}(0^\circ, 720\text{-}1000\text{nm}) > 99\%$, $ \text{GDD} < 30f$ s^2
Laser mirror 103182 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  plane Rear Side (S1)  plane	Front Side (S2) $\text{HR}(0^\circ, 730\text{-}990\text{nm}) > 98\%$, $ \text{GDD} < 40fs$ 2
Laser mirror 150317 Corning 7980 2F or e qual	 $\varnothing = 200 \text{ mm}$  $t = 25 \text{ mm}$	Front Side (S2)  plane Rear Side (S1)  plane	Front Side (S2) $\text{HR}_{s,p}(0\text{-}10^\circ, 740\text{-}860\text{nm}) > 99\%$, $ \text{GDD} $ $< 60fs^2$
Laser mirror 149996 Corning 7980 2F or e qual	 $\varnothing = 200 \text{ mm}$  $t = 25 \text{ mm}$	Front Side (S2)  plane Rear Side (S1)  plane	Front Side (S2) $\text{HR}_{s,p}(0\text{-}10^\circ, 740\text{-}860\text{nm}) > 99\%$, $ \text{GDD} $ $< 60fs^2$
Turning Mirror 10325 2 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  plane Rear Side (S1) 	Front Side (S2)  $\text{HRu}(45^\circ, 750\text{-}850\text{nm}) > 99.5\%$



型号	规格	正/背面形状及涂层	涂层参数
		plane	
Laser mirror 103253 Corning 7980	 $\varnothing = 50 \text{ mm}$  $t = 9.5 \text{ mm}$	Front Side (S2)  plane Rear Side (S1)  plane	Front Side (S2)  $\text{HR}_{s,p}(45^\circ, 750\text{-}850\text{nm}) > 99.5\%$, $ \text{GDD} < 20\text{fs}^2$
Turning Mirror 10440 9 Corning 7980 2F or e qual	 $\varnothing = 12.7 \text{ mm}$  $t = 3.05 \text{ mm}$	Front Side (S2)  plane Rear Side (S1)  plane	Front Side (S2) $\text{HRu}(45^\circ, 798\text{-}990\text{nm}) > 99\%$ $\text{HRu}(45^\circ, 808\text{-}980\text{nm}) > 99.5\%$
Turning Mirror 10440 7 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 3.05 \text{ mm}$	Front Side (S2)  plane Rear Side (S1)  plane	Front Side (S2) $\text{HRu}(45^\circ, 798\text{-}990\text{nm}) > 99\%$ $\text{HRu}(45^\circ, 808\text{-}980\text{nm}) > 99.5\%$
Turning Mirror 10319 2 Corning 7980 2F or e qual	 $\varnothing = 12.7 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  plane Rear Side (S1)  plane	Front Side (S2) $\text{HRu}(45^\circ, 800\text{-}1150\text{nm}) > 98\%$, $ \text{GDD} < 20\text{fs}^2$
Laser mirror 103191 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  plane Rear Side (S1)  plane	Front Side (S2) $\text{HRu}(45^\circ, 800\text{-}1150\text{nm}) > 98\%$, $ \text{GDD} < 20\text{fs}^2$
Laser mirror 142093 Corning 7980(Standar d item)	 $\varnothing = 12.7 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  plane Rear Side (S1)  plane	Front Side (S2)  $\text{HR}(0^\circ, 800\text{-}2000\text{nm}) > 97\%$ $\text{HR}_{s,p}(45^\circ, 800\text{-}2000\text{nm}) > 98\%$ $\text{HR}_{p,s}(45^\circ, 800\text{-}2000\text{nm}) > 97\%$
Laser mirror 142094 Corning 7980 2F or e qual(Standard item)	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  plane Rear Side (S1)  plane	Front Side (S2)  $\text{HR}(0^\circ, 800\text{-}2000\text{nm}) > 97\%$ $\text{HR}_{s,p}(45^\circ, 800\text{-}2000\text{nm}) > 98\%$ $\text{HR}_{p,s}(45^\circ, 800\text{-}2000\text{nm}) > 97\%$
Laser mirror 142096 Corning 7980 2F or e qual(Standard item)	 $\varnothing = 50 \text{ mm}$	Front Side (S2)  plane	Front Side (S2)  $\text{HR}(0^\circ, 800\text{-}2000\text{nm}) > 97\%$ $\text{HR}_{s,p}(45^\circ, 800\text{-}2000\text{nm}) > 98\%$



型号	规格	正/背面形状及涂层	涂层参数
	 t = 9.5 mm	Rear Side (S1)  plane	HRp(45°,800-2000nm)>97%
Laser mirror 142099 Corning 7980(Standard item)	 25 mm x 25 mm t = 6.35 mm	Front Side (S2)  plane Rear Side (S1)  plane	Front Side (S2)  HR(0°,800-2000nm)>97% HRs(45°,800-2000nm)>98% HRp(45°,800-2000nm)>97%
Laser mirror 113240 Corning 7980 2F or equal	 ∅ = 12.7 mm  t = 6.35 mm	Front Side (S2)  plane Rear Side (S1)  plane	Front Side (S2) HR(0°,800-2000nm)>97% HR(0°,2000-10000nm)>97%
Laser mirror 113241 Corning 7980 2F or equal	 ∅ = 12.7 mm  t = 6.35 mm	Front Side (S2)  concave r = 500 mm Rear Side (S1)  plane	Front Side (S2) HR(0°,800-2000nm)>97% HR(0°,2000-10000nm)>97%
Laser mirror 135880 Corning 7980 2F or equal	 ∅ = 25 mm  t = 3.05 mm	Front Side (S2)  plane Rear Side (S1)  plane	Front Side (S2) HR(0°,800-2000nm)>97% HR(0°,2000-10000nm)>97%
Laser mirror 106305 Corning 7980 2F or equal	 ∅ = 25 mm  t = 6.35 mm	Front Side (S2)  plane Rear Side (S1)  plane	Front Side (S2) HR(0°,800-2000nm)>97% HR(0°,2000-10000nm)97%
Laser mirror 109792 Corning 7980 2F or equal	 ∅ = 25 mm  t = 6.35 mm	Front Side (S2)  plane Rear Side (S1)  plane	Front Side (S2) HR(0°,800-2000nm)>97% HR(0°,2000-10000nm)>97%
Laser mirror 102211 Corning 7980 2F or equal	 ∅ = 25 mm  t = 6.35 mm	Front Side (S2)  concave r = 500 mm Rear Side (S1)  plane	Front Side (S2) HR(0°,800-2000nm)>97% HR(0°,2000-10000nm)>97%



型号	规格	正/背面形状及涂层	涂层参数
Laser mirror 112015 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  concave $r = 600 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2) $\text{HR}(0^\circ, 800\text{-}2000\text{nm}) > 97\%$ $\text{HR}(0^\circ, 2000\text{-}10000\text{nm}) > 97\%$
Laser mirror 112016 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  concave $r = 800 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2) $\text{HR}(0^\circ, 800\text{-}2000\text{nm}) > 97\%$ $\text{HR}(0^\circ, 2000\text{-}10000\text{nm}) > 97\%$
Laser mirror 112017 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  concave $r = 1,000 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2) $\text{HR}(0^\circ, 800\text{-}2000\text{nm}) > 97\%$ $\text{HR}(0^\circ, 2000\text{-}10000\text{nm}) > 97\%$
Laser mirror 112018 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  concave $r = 1,200 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2) $\text{HR}(0^\circ, 800\text{-}2000\text{nm}) > 97\%$ $\text{HR}(0^\circ, 2000\text{-}10000\text{nm}) > 97\%$
Laser mirror 110786 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  concave $r = 1,500 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2) $\text{HR}(0^\circ, 800\text{-}2000\text{nm}) > 97\%$ $\text{HR}(0^\circ, 2000\text{-}10000\text{nm}) > 97\%$
Laser mirror 109419 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  concave $r = 2,000 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2) $\text{HR}(0^\circ, 800\text{-}2000\text{nm}) > 97\%$ $\text{HR}(0^\circ, 2000\text{-}10000\text{nm}) > 97\%$
Laser mirror 110787 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  concave $r = 3,000 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2) $\text{HR}(0^\circ, 800\text{-}2000\text{nm}) > 97\%$ $\text{HR}(0^\circ, 2000\text{-}10000\text{nm}) > 97\%$
Laser mirror 106540 Corning 7980	 $\varnothing = 50 \text{ mm}$  $t = 9.5 \text{ mm}$	Front Side (S2)  concave $r = 300 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2) $\text{HR}(0^\circ, 800\text{-}2000\text{nm}) > 97\%$ $\text{HR}(0^\circ, 2000\text{-}10000\text{nm}) > 97\%$



型号	规格	正/背面形状及涂层	涂层参数
		plane	
Laser mirror 131453 Corning 7980	 $\varnothing = 50 \text{ mm}$  $t = 9.5 \text{ mm}$	Front Side (S2)  concave $r = 400 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2) $\text{HR}(0^\circ, 800\text{-}2000\text{nm}) > 97\%$ $\text{HR}(0^\circ, 2000\text{-}10000\text{nm}) > 97\%$
Laser mirror 131454 Corning 7980 2F or e qual	 $\varnothing = 50 \text{ mm}$  $t = 9.5 \text{ mm}$	Front Side (S2)  concave $r = 500 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2) $\text{HR}(0^\circ, 800\text{-}2000\text{nm}) > 97\%$ $\text{HR}(0^\circ, 2000\text{-}10000\text{nm}) > 97\%$
Laser mirror 132304 Corning 7980 2F or e qual	 $\varnothing = 50 \text{ mm}$  $t = 9.5 \text{ mm}$	Front Side (S2)  concave $r = 600 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2) $\text{HR}(0^\circ, 800\text{-}2000\text{nm}) > 97\%$ $\text{HR}(0^\circ, 2000\text{-}10000\text{nm}) > 97\%$
Laser mirror 150839 Corning 7980	 $\varnothing = 50 \text{ mm}$  $t = 9.5 \text{ mm}$	Front Side (S2)  concave $r = 750 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2) $\text{HR}(0^\circ, 800\text{-}2000\text{nm}) > 97\%$ $\text{HR}(0^\circ, 2000\text{-}10000\text{nm}) > 97\%$
Laser mirror 150841 Corning 7980	 $\varnothing = 50 \text{ mm}$  $t = 9.5 \text{ mm}$	Front Side (S2)  concave $r = 1,000 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2) $\text{HR}(0^\circ, 800\text{-}2000\text{nm}) > 97\%$ $\text{HR}(0^\circ, 2000\text{-}10000\text{nm}) > 97\%$
Laser mirror 109418 Corning 7980	 $\varnothing = 50 \text{ mm}$  $t = 9.5 \text{ mm}$	Front Side (S2)  plane Rear Side (S1)  plane	Front Side (S2) $\text{HRu}(45^\circ, 800\text{-}2000\text{nm}) > 97\%$ $\text{HRu}(45^\circ, 2000\text{-}10000\text{nm}) > 97\%$
Laser mirror 102636 Corning 7980 2F or e qual	 $\varnothing = 12.7 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  plane Rear Side (S1)  plane	Front Side (S2) $\text{HRu}(0\text{-}45^\circ, 800\text{-}2000\text{nm}) > 98\%$ $\text{HRu}(0\text{-}45^\circ, 2000\text{-}10000\text{nm}) > 99\%$
Laser mirror 101436 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$	Front Side (S2)  plane	Front Side (S2) $\text{HRu}(0\text{-}45^\circ, 800\text{-}2000\text{nm}) > 98\%$ $\text{HRu}(0\text{-}45^\circ, 2000\text{-}10000\text{nm}) > 99\%$



型号	规格	正/背面形状及涂层	涂层参数
	 t = 6.35 mm	Rear Side (S1)  plane	
Laser mirror 102637 Corning 7980 2F or e qual	 $\varnothing = 25$ mm  t = 6.35 mm	Front Side (S2)  concave r = 300 mm Rear Side (S1)  plane	Front Side (S2) HRu(0-45°, 800-2000nm) > 98% HRu(0-45°, 2000-10000nm) > 99%
Laser mirror 102203 Corning 7980 2F or e qual	 $\varnothing = 25$ mm  t = 6.35 mm	Front Side (S2)  concave r = 500 mm Rear Side (S1)  plane	Front Side (S2) HRu(0-45°, 800-2000nm) > 98% HRu(0-45°, 2000-10000nm) > 99%
Laser mirror 123431 Corning 7980 2F or e qual	 $\varnothing = 38.1$ mm  t = 6.35 mm	Front Side (S2)  plane Rear Side (S1)  plane	Front Side (S2) HR(0°, 800-2000nm) > 98% HR(0°, 2000-10000nm) 99%
Laser mirror 102204 Corning 7980 2F or e qual	 25 mm x 25 m m  t = 6.35 mm	Front Side (S2)  plane Rear Side (S1)  plane	Front Side (S2) HRu(0-45°, 800-2000nm) > 98% HRu(0-45°, 2000-10000nm) > 99%
Laser mirror 142074 Corning 7980(Standar d item)	 $\varnothing = 12.7$ mm  t = 6.35 mm	Front Side (S2)  plane Rear Side (S1)  plane	Front Side (S2)  HR(0°, 800-4000nm) > 95% HRs(45°, 800-4000nm) > 95% HRp(45°, 800-4000nm) > 94%
Laser mirror 142075 Corning 7980 2F or e qual(Standard item)	 $\varnothing = 25$ mm  t = 6.35 mm	Front Side (S2)  plane Rear Side (S1)  plane	Front Side (S2)  HR(0°, 800-4000nm) > 95% HRs(45°, 800-4000nm) > 95% HRp(45°, 800-4000nm) > 94%
Laser mirror 142076 Corning 7980 2F or e qual(Standard item)	 $\varnothing = 50$ mm  t = 9.5 mm	Front Side (S2)  plane Rear Side (S1)  plane	Front Side (S2)  HR(0°, 800-4000nm) > 95% HRs(45°, 800-4000nm) > 95% HRp(45°, 800-4000nm) > 94%
Laser mirror 142077 Corning 7980(Standar	 25 mm x 25 m	Front Side (S2)  plane	Front Side (S2)  HR(0°, 800-4000nm) > 95%



型号	规格	正/背面形状及涂层	涂层参数
d item)	 $t = 6.35 \text{ mm}$	Rear Side (S1)  plane	$HR_s(45^\circ, 800-4000\text{nm}) > 95\%$ $HR_p(45^\circ, 800-4000\text{nm}) > 94\%$
Laser mirror 142064 Corning 7980(Standard item)	 $\varnothing = 12.7 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  plane Rear Side (S1)  plane	Front Side (S2)  $HR(0^\circ, 800-20000\text{nm}) > 98\%$ $HR_s(45^\circ, 800-20000\text{nm}) > 98\%$ $HR_p(45^\circ, 800-20000\text{nm}) > 97\%$
Laser mirror 142065 Corning 7980 2F or equal(Standard item)	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  plane Rear Side (S1)  plane	Front Side (S2)  $HR(0^\circ, 800-20000\text{nm}) > 98\%$ $HR_s(45^\circ, 800-20000\text{nm}) > 98\%$ $HR_p(45^\circ, 800-20000\text{nm}) > 97\%$
Laser mirror 142066 Corning 7980 2F or equal(Standard item)	 $\varnothing = 50 \text{ mm}$  $t = 9.5 \text{ mm}$	Front Side (S2)  plane Rear Side (S1)  plane	Front Side (S2)  $HR(0^\circ, 800-20000\text{nm}) > 98\%$ $HR_s(45^\circ, 800-20000\text{nm}) > 98\%$ $HR_p(45^\circ, 800-20000\text{nm}) > 97\%$
Laser mirror 142067 Corning 7980(Standard item)	 $25 \text{ mm} \times 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  plane Rear Side (S1)  plane	Front Side (S2)  $HR(0^\circ, 800-20000\text{nm}) > 98\%$ $HR_s(45^\circ, 800-20000\text{nm}) > 98\%$ $HR_p(45^\circ, 800-20000\text{nm}) > 97\%$
Laser mirror 132509 Corning 7980 2F or equal	 $\varnothing = 12.7 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  plane Rear Side (S1)  plane	Front Side (S2)  $HR(0^\circ, 850-1300\text{nm}) > 98\%$
Laser mirror 109471 Corning 7980 2F or equal	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  plane Rear Side (S1)  plane	Front Side (S2)  $HR(0^\circ, 850-1300\text{nm}) > 98\%$
Laser mirror 107575 Corning 7980 2F or equal	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  concave $r = 5,000 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  $HR(0^\circ, 1000-10000\text{nm})$



型号	规格	正/背面形状及涂层	涂层参数
Laser mirror 111051 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  concave $r = 1,500 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  HR(0°,1000-10000nm)
Laser mirror 107778 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  plane Rear Side (S1)  plane	Front Side (S2)  HRu(1000-10000nm)
Laser mirror 107927 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  concave $r = 500 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  HRu(1000-10000nm)
Laser mirror 107572 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  concave $r = 1,000 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  HRu(1000-10000nm)
Laser mirror 107573 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  concave $r = 2,000 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  HRu(1000-10000nm)
Laser mirror 107574 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  concave $r = 3,000 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  HRu(1000-10000nm)
Laser mirror 115992 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  convex $r = 500 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  HRu(1000-10000nm)
Laser mirror 111650 Corning 7980 2F or e qual	 $\varnothing = 50 \text{ mm}$  $t = 9.5 \text{ mm}$	Front Side (S2)  concave $r = 600 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2) HRu(22.5°,1020-1040nm)99.9%



型号	规格	正/背面形状及涂层	涂层参数
		plane	
Turning Mirror 110716 Corning 7980 2F or equal	 $\varnothing = 76.2 \text{ mm}$  $t = 12.5 \text{ mm}$	Front Side (S2)  plane Rear Side (S1)  plane	Front Side (S2) $\text{HRu}(45^\circ, 1030\text{-}1070\text{nm}) > 99.98\%$ $\text{Ru}(45^\circ, 400\text{-}600\text{nm}) > 60\%$ $\text{Ru}(45^\circ, 600\text{-}3200\text{nm}) > 90\%$
Turning Mirror 137246 Corning 7980	 $\varnothing = 50 \text{ mm}$  $t = 9.5 \text{ mm}$	Front Side (S2)  plane Rear Side (S1)  plane	Front Side (S2) $\text{HRu}(45^\circ, 1050\text{-}1550\text{nm}) > 98\%$, $ \text{GDD} < 30\text{fs}^2$
Laser mirror 109923 Corning 7980 2F or equal	 $\varnothing = 6.35 \text{ mm}$  $t = 3 \text{ mm}$	Front Side (S2)  plane Rear Side (S1)  plane	Front Side (S2)  $\text{HR}(0^\circ, 1064\text{nm}) > 99.5\%$
Laser mirror 109919 Corning 7980 2F or equal	 $\varnothing = 12.7 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  concave $r = 50 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  $\text{HR}(0^\circ, 1064\text{nm}) > 99.5\%$
Laser mirror 109920 Corning 7980 2F or equal	 $\varnothing = 12.7 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  concave $r = 75 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  $\text{HR}(0^\circ, 1064\text{nm}) > 99.5\%$
Laser mirror 109921 Corning 7980 2F or equal	 $\varnothing = 12.7 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  concave $r = 100 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  $\text{HR}(0^\circ, 1064\text{nm}) > 99.5\%$
Laser mirror 109922 Corning 7980 2F or equal	 $\varnothing = 12.7 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  concave $r = 150 \text{ mm}$ Rear Side (S1)  plane	Front Side (S2)  $\text{HR}(0^\circ, 1064\text{nm}) > 99.5\%$
Laser mirror 106663 Corning 7980 2F or equal	 $\varnothing = 12.7 \text{ mm}$	Front Side (S2)  concave $r = 200 \text{ mm}$	Front Side (S2)  $\text{HR}(0^\circ, 1064\text{nm}) > 99.5\%$



型号	规格	正/背面形状及涂层	涂层参数
	 $t = 6.35 \text{ mm}$	Rear Side (S1)  plane	
Laser mirror 107041 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  plane Rear Side (S1)  plane	Front Side (S2)  $HR(0^\circ, 1064\text{nm}) > 99.5\%$
Chirped Mirror 10919 9 Corning 7980 2F or e qual	 $\varnothing = 50 \text{ mm}$  $t = 3.05 \text{ mm}$	Front Side (S2)  plane Rear Side (S1)  plane	Front Side (S2) $HRu(0-20^\circ, 1070\text{nm}) > 99.95\%$
Laser mirror 107954 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  plane Rear Side (S1)  plane	Front Side (S2) $HRu(0-10^\circ, 1700-2400\text{nm}) > 99\%$, $ GD < 30\text{fs}^2$
Laser mirror 109161 Corning 7980	 $\varnothing = 50 \text{ mm}$  $t = 9.5 \text{ mm}$	Front Side (S2)  plane Rear Side (S1)  plane	Front Side (S2) $HR(0^\circ, 1700-2400\text{nm}) > 99\%$, $ GDD < 30\text{fs}^2$
Laser mirror 107955 Corning 7980 2F or e qual	 $\varnothing = 25 \text{ mm}$  $t = 6.35 \text{ mm}$	Front Side (S2)  plane Rear Side (S1)  plane	Front Side (S2) $HR(0^\circ, 1750-2200\text{nm}) > 99.5\%$, $ GDD < 30\text{fs}^2$