

Laser-Vollschutzfenster

zertifiziert nach DIN EN 207:

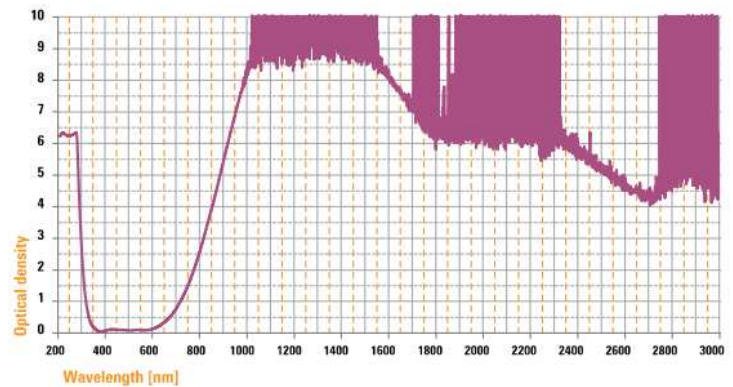


LASER 2000

Glass Windows:

■ Filter code: UNV-GW-BL-xxx

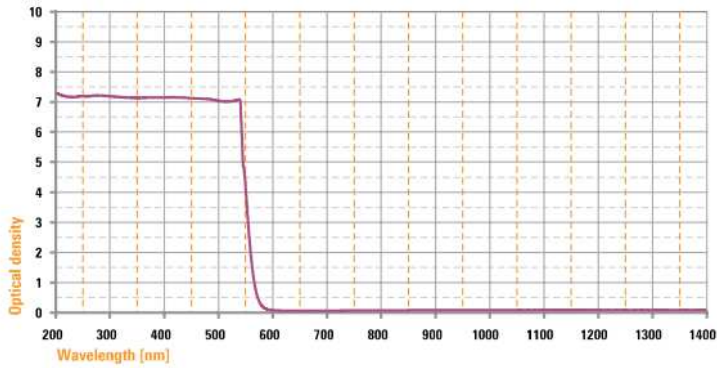
Filter	Full protection
Colour	Aqua
Material	Glass
Thickness	4.0 mm
VLT	70%
Alignment laser wavelength (T%>10%)	380-700 nm



Wavelength		OD	Protection level	160x160 mm ²
				706.01.00.00 BL
190	260	9	D LB9 IR LB4	D LB9 IR LB4
815	1400	3	DIR LB3	DIR LB3
850	1400	4	DIR LB4	DIR LB4
890	1400	5	DIR LB5	DIR LB5
930	1400	6	DIR LB6	DIR LB6
950	1400	7	D LB6 IR LB7	D LB6 IR LB7
990	1400	8	D LB6 IR LB8	D LB6 IR LB8
1400	3000	5	DI LB4	DI LB4
10600		6	DI LB4	DI LB4

Filter code: UNV-GW-GL-xxx

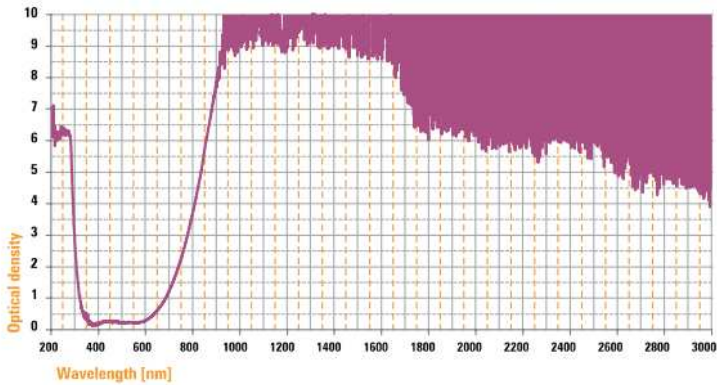
Filter	Full protection
Colour	Orange
Material	Glass
Thickness	4.0 mm
VLT	42%
Alignment laser wavelength (T%>10%)	565-781 nm



Wavelength		OD	Protection level	80x160	160x160
				706.05.00.00 GL	706.01.00.00 GL
190	315	9	D LB9 IR LB4	D LB9 IR LB4	D LB9 IR LB4
315	535	7	D LB6 IR LB7	D LB6 IR LB7	D LB6 IR LB7

Filter code: UNV-GW-XXX-xxx

Filter	Full protection
Colour	Aqua
Material	Glass
Thickness	7.20 mm
VLT	65%
Alignment laser wavelength (T%>10%)	380-695 nm

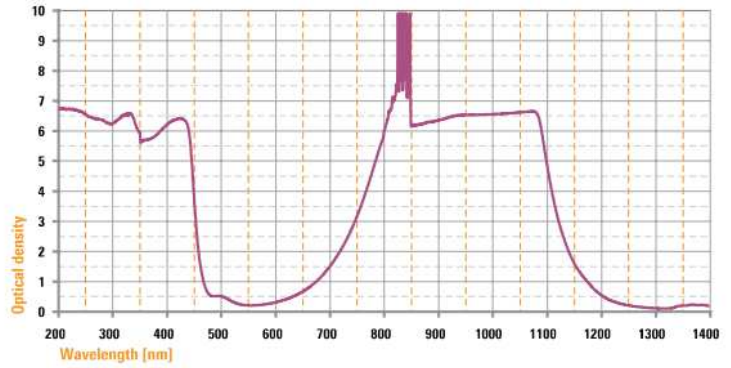


Wavelength		OD	Protection level	50x100	100x185	100x200	160x160	100x187
				709.00.0.001	709.00.0.003	709.00.0.004	709.00.0.002	709.00.0.007
190	275	9	D LB9 IR LB4	D LB9 IR LB4	D LB9 IR LB4	D LB9 IR LB4	D LB9 IR LB4	D LB9 IR LB4
780	1400	3	DIR LB3	DIR LB3	DIR LB3	DIR LB3	DIR LB3	DIR LB3
810	1400	4	DIR LB4	DIR LB4	DIR LB4	DIR LB4	DIR LB4	DIR LB4
835	1400	5	DIR LB5	DIR LB5	DIR LB5	DIR LB5	DIR LB5	DIR LB5
860	1400	6	DIR LB6	DIR LB6	DIR LB6	DIR LB6	DIR LB6	DIR LB6
880	1400	7	D LB6 IR LB7	D LB6 IR LB7	D LB6 IR LB7	D LB6 IR LB7	D LB6 IR LB7	D LB6 IR LB7
900	1400	8	D LB6 I LB7 R LB8	D LB6 I LB7 R LB8	D LB6 I LB7 R LB8	D LB6 I LB7 R LB8	D LB6 I LB7 R LB8	D LB6 I LB7 R LB8
1400	3000	5	DI LB5	DI LB5	DI LB5	DI LB5	DI LB5	DI LB5
10600		6	DI LB5	DI LB5	DI LB5	DI LB5	DI LB5	DI LB5

Acrylic Windows:

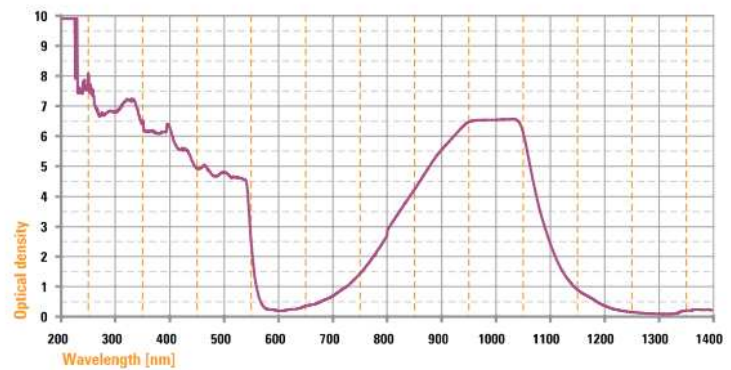
■ Filter code: UNV-PW-EK-xxx

Filter	Full protection
Colour	Green
Material	Acrylic
Thickness	3.2 mm
VLT	55%
Alignment laser wavelength (T%>10%)	465-700 nm

[illegible]

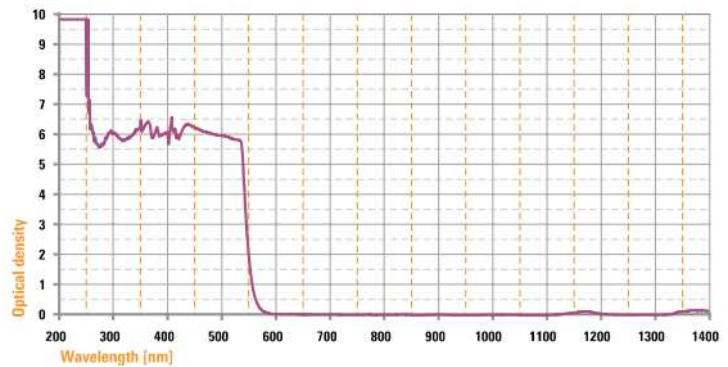
■ Filter code: UNV-PW-FK-xxx

Filter	Full protection
Colour	Dark Orange
Material	Acrylic
Thickness	3.2 mm
VLT	34%
Alignment laser wavelength (T%>10%)	560-725 nm

[illegible]

Filter code: UNV-PW-GK-xxx

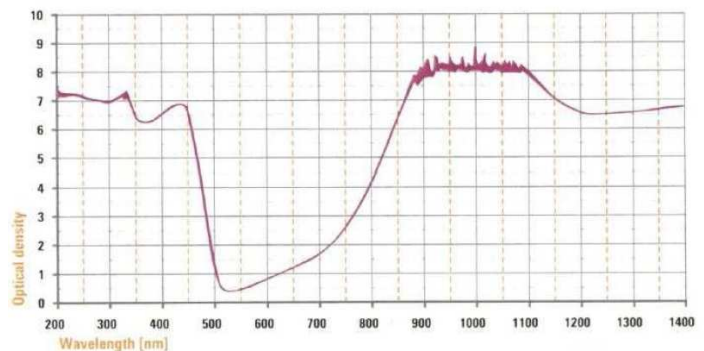
Filter	Full protection
Colour	Orange
Material	Acrylic
Thickness	3.2 mm
VLT	46%
Alignment laser wavelength (T%>10%)	555-780 nm



Wavelength	OD	Protection level	100 X 200	200 X 200	297 X 210	200 X 300	450 X 300	450 X 600	mm ²
			708.001.004 GK	708.001.005 GK	708.001.048 GK	708.001.006 GK	708.001.009 GK	708.001.010 GK	
190	315	5	D LB5 IR LB3	D LB5 IR LB3	D LB5 IR LB3	D LB5 IR LB3	D LB5 IR LB3	D LB5 IR LB3	
500	532	7	D LB5 IR LB7	D LB5 IR LB7	D LB5 IR LB7	D LB5 IR LB7	D LB5 IR LB7	D LB5 IR LB7	

Filter code: UNV-PW-NK-xxx

Filter	Full protection
Colour	Green
Material	Acrylic
Thickness	3.2 mm
VLT	23%
Alignment laser wavelength (T%>10%)	



Wavelength	OD	Protection level	100 X 200	200 X 200	297 X 210	200 X 300	450 X 300	450 X 600	914 X 609	mm ²
			708.003.004 NK	708.003.005 NK	708.003.048 NK	708.003.006 NK	708.003.009 NK	708.003.010 NK	708.003.031 NK	
765	1400	3	DIR LB3	DIR LB3	DIR LB3	DIR LB3	DIR LB3	DIR LB3	DIR LB3	
795	1400	4	DIR LB4	DIR LB4	DIR LB4	DIR LB4	DIR LB4	DIR LB4	DIR LB4	
820	1400	5	DIR LB5	DIR LB5	DIR LB5	DIR LB5	DIR LB5	DIR LB5	DIR LB5	
840	1400	6	DIR LB6	DIR LB6	DIR LB6	DIR LB6	DIR LB6	DIR LB6	DIR LB6	
865	1150	7	D LB6 IR LB7	D LB6 IR LB7	D LB6 IR LB7	D LB6 IR LB7	D LB6 IR LB7	D LB6 IR LB7	D LB6 IR LB7	
765	1400	3	DIR AB3	DIR AB3	DIR AB3	DIR AB3	DIR AB3	DIR AB3	DIR AB3	
795	1400	4	DIR AB4	DIR AB4	DIR AB4	DIR AB4	DIR AB4	DIR AB4	DIR AB4	
820	1400	5	DIR AB5	DIR AB5	DIR AB5	DIR AB5	DIR AB5	DIR AB5	DIR AB5	
840	1400	6	D AB5 IR AB6	D AB5 IR AB6	D AB5 IR AB6	D AB5 IR AB6	D AB5 IR AB6	D AB5 IR AB6	D AB5 IR AB6	
865	1150	7	D AB5 IR AB7	D AB5 IR AB7	D AB5 IR AB7	D AB5 IR AB7	D AB5 IR AB7	D AB5 IR AB7	D AB5 IR AB7	

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