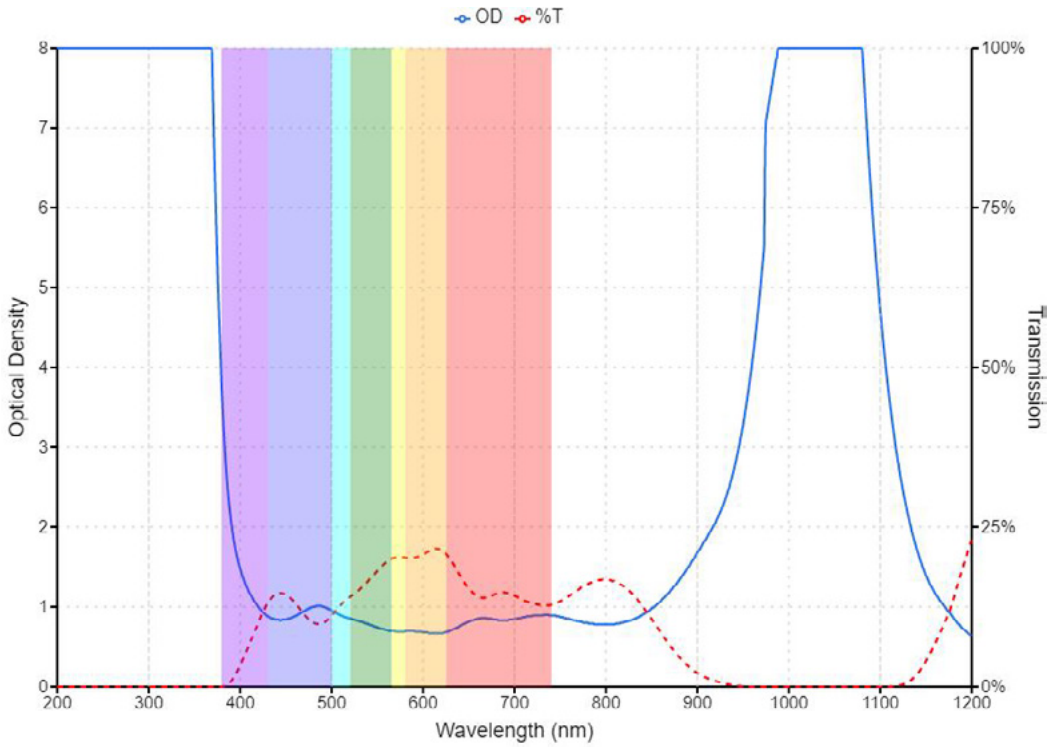
DATASHEET

λ-MAX™ Laser Safety Eyewear A5161R

Window Filter A5161R

Filter Number: A5161R
Filter Color: gray
Transmission: VLT 35

NOTE: OD values below are average minimum values of representative lots of filter material according to manufacturing specifications. They are not guaranteed minimums for every lens. Minimum protection values will be specified on each product.



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Window Filter A5161R

Product Markings

ANSI Markings	CE as Marked	CE Available
OD 7 @ 200-360nm OD 7 @ 980-1080nm OD 5 @ 9000-10600nm	D AB8 + IRM AB3 KTK 180-315 CE D AB2 + IRM AB3 KTK 315-381 CE D AB2 + IRM AB3 KTK 955-1050 CE D AB2 + IRM AB4 KTK 968-1050 CE D AB2 + IRM AB5 KTK 979-1050 CE D AB2 + IRM AB6 KTK 987-1050 CE D AB2 + IRM AB7 KTK 993-1050 CE D AB2 + I AB8 + RM AB7 KTK 1000-1050 CE DIRM AB4 KTK 1050-1100 CE DIRM AB5 KTK 1050-1090 CE D AB5 + IRM AB6 KTK 1050-1083 CE D AB5 + IRM AB7 KTK 1050-1077 CE D AB5 + I AB8 + RM AB7 KTK 1050-1071 CE D AB2 + IR AB3 KTK 2710-2970 CE D AB2 + IR AB3 KTK 5370-12000 CE	D AB8 + IRM AB3 KTK 180-315 CE DIRM AB1 KTK 315-406 CE DIRM AB2 KTK 315-387 CE D AB2 + IRM AB3 KTK 315-381 CE D AB2 + IRM AB4 KTK 315-377 CE D AB2 + IRM AB5 KTK 315-374 CE D AB2 + IRM AB6 KTK 315-372 CE D AB2 + IRM AB7 KTK 315-369 CE D AB2 + I AB8 + RM AB7 KTK 315-367 CE DIRM AB1 KTK 875-1154 CE DIRM AB2 KTK 933-1127 CE D AB2 + IRM AB3 KTK 955-1050 CE D AB2 + IRM AB4 KTK 968-1050 CE D AB2 + IRM AB5 KTK 979-1050 CE D AB2 + IRM AB6 KTK 987-1050 CE D AB2 + IRM AB7 KTK 993-1050 CE D AB2 + I AB8 + RM AB7 KTK 1000-1050 CE DIRM AB3 KTK 1050-1112 CE DIRM AB4 KTK 1050-1100 CE DIRM AB5 KTK 1050-1090 CE D AB5 + IRM AB6 KTK 1050-1083 CE D AB5 + IRM AB7 KTK 1050-1077 CE D AB5 + I AB8 + RM AB7 KTK 1050-1071 CE D AB2 + IR AB3 KTK 2710-2970 CE DIR AB2 KTK 2710-12000 CE D AB2 + IR AB3 KTK 5370-12000 CE

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