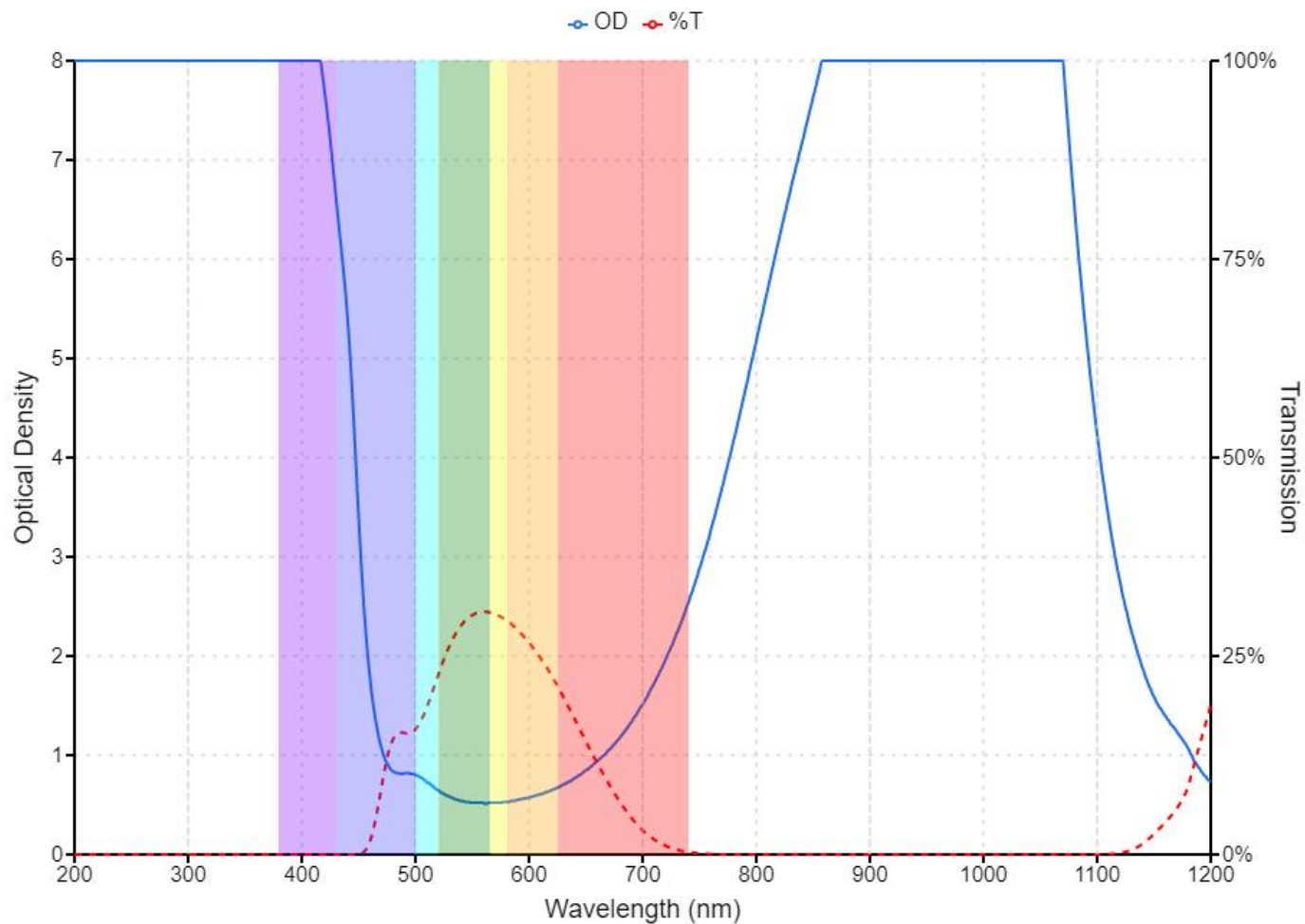


ACRX-6NDYQ Laser Safety Window

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Filter Number: 6NDYQ
Filter Color: light green
Transmission: VLT 70

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.





ACRX-6NDYQ Laser Safety Window

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Product Markings

ANSI Markings	CE as Marked	CE Available
OD 4+ @ 200-400nm OD 3 @ 808-1090nm OD 6+ @ 840-1070nm OD 7+ @ 1064nm OD 5+ @ 9000-10600nm U7L2.5R7KTKZ87	D AB7 + IR AB4 KTK 266 D AB6 + IR AB4 KTK 180-315 DIR AB5 KTK 316-437 DIR AB2 KTK 438-454 DIR AB1 KTK 455-460 DIR AB1 KTK 695-739 DIR AB2 KTK 740-768 DIR AB3 KTK 769-790 DIR AB4 KTK 791-811 DIR AB5 KTK 812-832 D AB7 KTK 980 DIR AB6 KTK 833-1071 DIR AB5 KTK 1072-1082 DIR AB4 KTK 1083-1094 DIR AB3 KTK 1095-1108 DIR AB2 KTK 1109-1128 DIR AB1 KTK 1129-1160 DIR AB2 KTK 2200-2239 DIR AB3 KTK 2240-2320 DIR AB3 KTK 2331-2316 DIR AB3 KTK 2709-3697 DIR AB3 KTK 3734-3951 DIR AB3 KTK 4100-4380 DIR AB3 KTK 4575-11000	D AB7 + IR AB4 KTK 266 D AB6 + IR AB4 KTK 180-315 DIR AB5 KTK 316-437 DIR AB2 KTK 438-454 DIR AB1 KTK 455-460 DIR AB1 KTK 695-739 DIR AB2 KTK 740-768 DIR AB3 KTK 769-790 DIR AB4 KTK 791-811 DIR AB5 KTK 812-832 D AB7 KTK 980 DIR AB6 KTK 833-1071 DIR AB5 KTK 1072-1082 DIR AB4 KTK 1083-1094 DIR AB3 KTK 1095-1108 DIR AB2 KTK 1109-1128 DIR AB1 KTK 1129-1160 DIR AB2 KTK 2200-2239 DIR AB3 KTK 2240-2320 DIR AB3 KTK 2316-2331 DIR AB3 KTK 2709-3697 DIR AB3 KTK 3734-3951 DIR AB3 KTK 4100-4380 DIR AB3 KTK 4575-11000