

EVERIX社製 Ultra-thin 樹脂製光学フィルター バンドパスフィルター

極薄・軽量

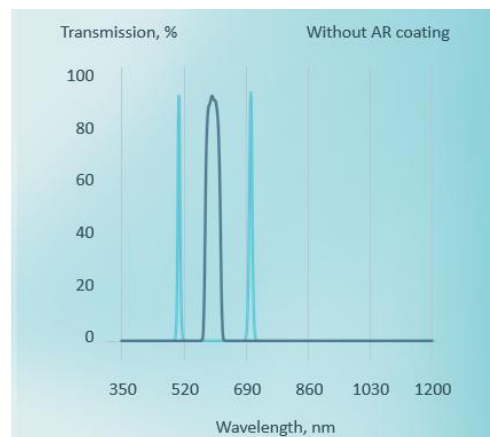


樹脂製なので薄型で柔軟、丈夫、軽量の特長があり、光学装置の小型化、軽量化をご提案可能です。複雑な形状への加工や凹面等の表面に合わせて曲げてお使いいただくことも可能で、様々なアプリケーションの量産向けオプティクスとして最適です。

現在、シングルバンドパスフィルターはカタログ品ラインナップがあります（半値幅10 nmタイプ、半値幅25 nmタイプ）。が、マルチバンドパスフィルターはカタログ品がありません。マルチバンドパスフィルターにつきましては特注にて対応いたしますのでお問い合わせください。

一般仕様

- ◆ 対応波長域：350nm～1800nm
- ◆ 最大透過率：90%
- ◆ ARコート：対応可（蒸着にて対応）
- ◆ ブロッキングOD値：OD2～OD4
- ◆ 厚み：100μm～500μm
- ◆ サイズ：□2.0mm～50.0mm
- ◆ 耐熱：～93℃
- ◆ 干渉&吸収ハイブリッドフィルター対応可
- ◆ RoHS：対応



型番一覧(半値幅 10 nmタイプ)

型番	仕様	型番	仕様	型番	仕様
005-001-1	CWL = 400 nm ± 2%, FWHM = 10 nm ± 5 nm, OD2 Blocking ranges = 351-383 nm & 417-449 nm, D = 12.5 ± 0.15 mm, CA > 90%, Thickness < 0.4 mm	005-020-1	CWL = 650 nm ± 2%, FWHM = 10 nm ± 5 nm, OD2 Blocking ranges = 574-626 nm & 675-727 nm, D = 12.5 ± 0.15 mm, CA > 90%, Thickness < 0.4 mm	005-039-1	CWL = 532 nm ± 2%, FWHM = 10 nm ± 5 nm, OD4 Blocking ranges = 469-511 nm & 553-596 nm, D = 12.5 ± 0.15 mm, CA > 90%, Thickness < 0.4 mm
005-002-1	CWL = 405 nm ± 2%, FWHM = 10 nm ± 5 nm, OD2 Blocking ranges = 356-388 nm & 422-455 nm, D = 12.5 ± 0.15 mm, CA > 90%, Thickness < 0.4 mm	005-021-1	CWL = 660 nm ± 2%, FWHM = 10 nm ± 5 nm, OD2 Blocking ranges = 583-635 nm & 685-738 nm, D = 12.5 ± 0.15 mm, CA > 90%, Thickness < 0.4 mm	005-040-1	CWL = 540 nm ± 2%, FWHM = 10 nm ± 5 nm, OD4 Blocking ranges = 476-519 nm & 561-605 nm, D = 12.5 ± 0.15 mm, CA > 90%, Thickness < 0.4 mm
005-003-1	CWL = 430 nm ± 2%, FWHM = 10 nm ± 5 nm, OD2 Blocking ranges = 378-412 nm & 448-482 nm, D = 12.5 ± 0.15 mm, CA > 90%, Thickness < 0.4 mm	005-022-1	CWL = 671 nm ± 2%, FWHM = 10 nm ± 5 nm, OD2 Blocking ranges = 592-646 nm & 696-750 nm, D = 12.5 ± 0.15 mm, CA > 90%, Thickness < 0.4 mm	005-041-1	CWL = 550 nm ± 2%, FWHM = 10 nm ± 5 nm, OD4 Blocking ranges = 485-529 nm & 572-616 nm, D = 12.5 ± 0.15 mm, CA > 90%, Thickness < 0.4 mm
005-004-1	CWL = 450 nm ± 2%, FWHM = 10 nm ± 5 nm, OD2 Blocking ranges = 396-432 nm & 469-505 nm, D = 12.5 ± 0.15 mm, CA > 90%, Thickness < 0.4 mm	005-023-1	CWL = 700 nm ± 2%, FWHM = 10 nm ± 5 nm, OD2 Blocking ranges = 618-674 nm & 726-782 nm, D = 12.5 ± 0.15 mm, CA > 90%, Thickness < 0.4 mm	005-042-1	CWL = 560 nm ± 2%, FWHM = 10 nm ± 5 nm, OD4 Blocking ranges = 494-538 nm & 582-627 nm, D = 12.5 ± 0.15 mm, CA > 90%, Thickness < 0.4 mm
005-005-1	CWL = 460 nm ± 2%, FWHM = 10 nm ± 5 nm, OD2 Blocking ranges = 405-441 nm & 479-516 nm, D = 12.5 ± 0.15 mm, CA > 90%, Thickness < 0.4 mm	005-024-1	CWL = 800 nm ± 2%, FWHM = 10 nm ± 5 nm, OD2 Blocking ranges = 707-771 nm & 829-893 nm, D = 12.5 ± 0.15 mm, CA > 90%, Thickness < 0.4 mm	005-043-1	CWL = 580 nm ± 2%, FWHM = 10 nm ± 5 nm, OD4 Blocking ranges = 511-558 nm & 603-649 nm, D = 12.5 ± 0.15 mm, CA > 90%, Thickness < 0.4 mm
005-006-1	CWL = 470 nm ± 2%, FWHM = 10 nm ± 5 nm, OD2 Blocking ranges = 413-451 nm & 489-527 nm, D = 12.5 ± 0.15 mm, CA > 90%, Thickness < 0.4 mm	005-025-1	CWL = 810 nm ± 2%, FWHM = 10 nm ± 5 nm, OD2 Blocking ranges = 716-781 nm & 839-904 nm, D = 12.5 ± 0.15 mm, CA > 90%, Thickness < 0.4 mm	005-044-1	CWL = 589 nm ± 2%, FWHM = 10 nm ± 5 nm, OD4 Blocking ranges = 519-566 nm & 612-659 nm, D = 12.5 ± 0.15 mm, CA > 90%, Thickness < 0.4 mm
005-007-1	CWL = 488 nm ± 2%, FWHM = 10 nm ± 5 nm, OD2 Blocking ranges = 429-469 nm & 508-547 nm, D = 12.5 ± 0.15 mm, CA > 90%, Thickness < 0.4 mm	005-026-1	CWL = 850 nm ± 2%, FWHM = 10 nm ± 5 nm, OD2 Blocking ranges = 752-820 nm & 881-949 nm, D = 12.5 ± 0.15 mm, CA > 90%, Thickness < 0.4 mm	005-045-1	CWL = 600 nm ± 2%, FWHM = 10 nm ± 5 nm, OD4 Blocking ranges = 529-577 nm & 623-671 nm, D = 12.5 ± 0.15 mm, CA > 90%, Thickness < 0.4 mm
005-008-1	CWL = 500 nm ± 2%, FWHM = 10 nm ± 5 nm, OD2 Blocking ranges = 440-480 nm & 520-560 nm, D = 12.5 ± 0.15 mm, CA > 90%, Thickness < 0.4 mm	005-027-1	CWL = 905 nm ± 2%, FWHM = 10 nm ± 5 nm, OD2 Blocking ranges = 801-873 nm & 937-1010 nm, D = 12.5 ± 0.15 mm, CA > 90%, Thickness < 0.4 mm	005-046-1	CWL = 620 nm ± 2%, FWHM = 10 nm ± 5 nm, OD4 Blocking ranges = 547-597 nm & 644-693 nm, D = 12.5 ± 0.15 mm, CA > 90%, Thickness < 0.4 mm
005-009-1	CWL = 520 nm ± 2%, FWHM = 10 nm ± 5 nm, OD2 Blocking ranges = 458-500 nm & 541-582 nm, D = 12.5 ± 0.15 mm, CA > 90%, Thickness < 0.4 mm	005-028-1	CWL = 940 nm ± 2%, FWHM = 10 nm ± 5 nm, OD2 Blocking ranges = 832-907 nm & 973-1049 nm, D = 12.5 ± 0.15 mm, CA > 90%, Thickness < 0.4 mm	005-047-1	CWL = 632 nm ± 2%, FWHM = 10 nm ± 5 nm, OD4 Blocking ranges = 558-608 nm & 656-707 nm, D = 12.5 ± 0.15 mm, CA > 90%, Thickness < 0.4 mm
005-010-1	CWL = 532 nm ± 2%, FWHM = 10 nm ± 5 nm, OD2 Blocking ranges = 469-511 nm & 553-596 nm, D = 12.5 ± 0.15 mm, CA > 90%, Thickness < 0.4 mm	005-029-1	CWL = 1064 nm ± 2%, FWHM = 10 nm ± 5 nm, OD2 Blocking ranges = 942-1027 nm & 1101-1186 nm, D = 12.5 ± 0.15 mm, CA > 90%, Thickness < 0.4 mm	005-048-1	CWL = 640 nm ± 2%, FWHM = 10 nm ± 5 nm, OD4 Blocking ranges = 565-616 nm & 664-716 nm, D = 12.5 ± 0.15 mm, CA > 90%, Thickness < 0.4 mm
005-011-1	CWL = 540 nm ± 2%, FWHM = 10 nm ± 5 nm, OD2 Blocking ranges = 476-519 nm & 561-605 nm, D = 12.5 ± 0.15 mm, CA > 90%, Thickness < 0.4 mm	005-030-1	CWL = 400 nm ± 2%, FWHM = 10 nm ± 5 nm, OD4 Blocking ranges = 351-383 nm & 417-449 nm, D = 12.5 ± 0.15 mm, CA > 90%, Thickness < 0.4 mm	005-049-1	CWL = 650 nm ± 2%, FWHM = 10 nm ± 5 nm, OD4 Blocking ranges = 574-626 nm & 675-727 nm, D = 12.5 ± 0.15 mm, CA > 90%, Thickness < 0.4 mm
005-012-1	CWL = 550 nm ± 2%, FWHM = 10 nm ± 5 nm, OD2 Blocking ranges = 485-529 nm & 572-616 nm, D = 12.5 ± 0.15 mm, CA > 90%, Thickness < 0.4 mm	005-031-1	CWL = 405 nm ± 2%, FWHM = 10 nm ± 5 nm, OD4 Blocking ranges = 356-388 nm & 422-455 nm, D = 12.5 ± 0.15 mm, CA > 90%, Thickness < 0.4 mm	005-050-1	CWL = 660 nm ± 2%, FWHM = 10 nm ± 5 nm, OD4 Blocking ranges = 583-635 nm & 685-738 nm, D = 12.5 ± 0.15 mm, CA > 90%, Thickness < 0.4 mm
005-013-1	CWL = 560 nm ± 2%, FWHM = 10 nm ± 5 nm, OD2 Blocking ranges = 494-538 nm & 582-627 nm, D = 12.5 ± 0.15 mm, CA > 90%, Thickness < 0.4 mm	005-032-1	CWL = 430 nm ± 2%, FWHM = 10 nm ± 5 nm, OD4 Blocking ranges = 378-412 nm & 448-482 nm, D = 12.5 ± 0.15 mm, CA > 90%, Thickness < 0.4 mm	005-051-1	CWL = 671 nm ± 2%, FWHM = 10 nm ± 5 nm, OD4 Blocking ranges = 592-646 nm & 696-750 nm, D = 12.5 ± 0.15 mm, CA > 90%, Thickness < 0.4 mm
005-014-1	CWL = 580 nm ± 2%, FWHM = 10 nm ± 5 nm, OD2 Blocking ranges = 511-558 nm & 603-649 nm, D = 12.5 ± 0.15 mm, CA > 90%, Thickness < 0.4 mm	005-033-1	CWL = 450 nm ± 2%, FWHM = 10 nm ± 5 nm, OD4 Blocking ranges = 396-432 nm & 469-505 nm, D = 12.5 ± 0.15 mm, CA > 90%, Thickness < 0.4 mm	005-052-1	CWL = 700 nm ± 2%, FWHM = 10 nm ± 5 nm, OD4 Blocking ranges = 618-674 nm & 726-782 nm, D = 12.5 ± 0.15 mm, CA > 90%, Thickness < 0.4 mm
005-015-1	CWL = 589 nm ± 2%, FWHM = 10 nm ± 5 nm, OD2 Blocking ranges = 519-566 nm & 612-659 nm, D = 12.5 ± 0.15 mm, CA > 90%, Thickness < 0.4 mm	005-034-1	CWL = 460 nm ± 2%, FWHM = 10 nm ± 5 nm, OD4 Blocking ranges = 405-441 nm & 479-516 nm, D = 12.5 ± 0.15 mm, CA > 90%, Thickness < 0.4 mm	005-053-1	CWL = 800 nm ± 2%, FWHM = 10 nm ± 5 nm, OD4 Blocking ranges = 707-771 nm & 829-893 nm, D = 12.5 ± 0.15 mm, CA > 90%, Thickness < 0.4 mm
005-016-1	CWL = 600 nm ± 2%, FWHM = 10 nm ± 5 nm, OD2 Blocking ranges = 529-577 nm & 623-671 nm, D = 12.5 ± 0.15 mm, CA > 90%, Thickness < 0.4 mm	005-035-1	CWL = 470 nm ± 2%, FWHM = 10 nm ± 5 nm, OD4 Blocking ranges = 413-451 nm & 489-527 nm, D = 12.5 ± 0.15 mm, CA > 90%, Thickness < 0.4 mm	005-054-1	CWL = 810 nm ± 2%, FWHM = 10 nm ± 5 nm, OD4 Blocking ranges = 716-781 nm & 839-904 nm, D = 12.5 ± 0.15 mm, CA > 90%, Thickness < 0.4 mm
005-017-1	CWL = 620 nm ± 2%, FWHM = 10 nm ± 5 nm, OD2 Blocking ranges = 547-597 nm & 644-693 nm, D = 12.5 ± 0.15 mm, CA > 90%, Thickness < 0.4 mm	005-036-1	CWL = 488 nm ± 2%, FWHM = 10 nm ± 5 nm, OD4 Blocking ranges = 429-469 nm & 508-547 nm, D = 12.5 ± 0.15 mm, CA > 90%, Thickness < 0.4 mm	005-055-1	CWL = 850 nm ± 2%, FWHM = 10 nm ± 5 nm, OD4 Blocking ranges = 752-820 nm & 881-949 nm, D = 12.5 ± 0.15 mm, CA > 90%, Thickness < 0.4 mm
005-018-1	CWL = 632 nm ± 2%, FWHM = 10 nm ± 5 nm, OD2 Blocking ranges = 558-608 nm & 656-707 nm, D = 12.5 ± 0.15 mm, CA > 90%, Thickness < 0.4 mm	005-037-1	CWL = 500 nm ± 2%, FWHM = 10 nm ± 5 nm, OD4 Blocking ranges = 440-480 nm & 520-560 nm, D = 12.5 ± 0.15 mm, CA > 90%, Thickness < 0.4 mm	005-056-1	CWL = 905 nm ± 2%, FWHM = 10 nm ± 5 nm, OD4 Blocking ranges = 801-873 nm & 937-1010 nm, D = 12.5 ± 0.15 mm, CA > 90%, Thickness < 0.4 mm
005-019-1	CWL = 640 nm ± 2%, FWHM = 10 nm ± 5 nm, OD2 Blocking ranges = 565-616 nm & 664-716 nm, D = 12.5 ± 0.15 mm, CA > 90%, Thickness < 0.4 mm	005-038-1	CWL = 520 nm ± 2%, FWHM = 10 nm ± 5 nm, OD4 Blocking ranges = 458-500 nm & 541-582 nm, D = 12.5 ± 0.15 mm, CA > 90%, Thickness < 0.4 mm	005-057-1	CWL = 940 nm ± 2%, FWHM = 10 nm ± 5 nm, OD4 Blocking ranges = 832-907 nm & 973-1049 nm, D = 12.5 ± 0.15 mm, CA > 90%, Thickness < 0.4 mm

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型番一覧(半値幅 10 nmタイプ)

型番	仕様	型番	仕様	型番	仕様
005-058-1	CWL = 1064 nm $\pm$ 2%, FWHM = 10 nm $\pm$ 5 nm, OD4 Blocking ranges = 942-1027 nm & 1101-1186 nm, D = 12.5 $\pm$ 0.15 mm, CA > 90%, Thickness < 0.4 mm	005-077-1	CWL = 577 nm $\pm$ 2%, FWHM = 10 nm $\pm$ 5 nm, OD2 Blocking ranges = 509-555 nm & 599-646 nm, D = 12.5 $\pm$ 0.15 mm, CA > 90%, Thickness < 0.4 mm	005-096-1	CWL = 780 nm $\pm$ 2%, FWHM = 10 nm $\pm$ 5 nm, OD2 Blocking ranges = 689-752 nm & 809-871 nm, D = 12.5 $\pm$ 0.15 mm, CA > 90%, Thickness < 0.4 mm
005-059-1	CWL = 410 nm $\pm$ 2%, FWHM = 10 nm $\pm$ 5 nm, OD2 Blocking ranges = 360-393 nm & 427-460 nm, D = 12.5 $\pm$ 0.15 mm, CA > 90%, Thickness < 0.4 mm	005-078-1	CWL = 610 nm $\pm$ 2%, FWHM = 10 nm $\pm$ 5 nm, OD2 Blocking ranges = 538-587 nm & 633-682 nm, D = 12.5 $\pm$ 0.15 mm, CA > 90%, Thickness < 0.4 mm	005-097-1	CWL = 785 nm $\pm$ 2%, FWHM = 10 nm $\pm$ 5 nm, OD2 Blocking ranges = 694-757 nm & 814-877 nm, D = 12.5 $\pm$ 0.15 mm, CA > 90%, Thickness < 0.4 mm
005-060-1	CWL = 415 nm $\pm$ 2%, FWHM = 10 nm $\pm$ 5 nm, OD2 Blocking ranges = 365-398 nm & 433-466 nm, D = 12.5 $\pm$ 0.15 mm, CA > 90%, Thickness < 0.4 mm	005-079-1	CWL = 633 nm $\pm$ 2%, FWHM = 10 nm $\pm$ 5 nm, OD2 Blocking ranges = 559-609 nm & 657-708 nm, D = 12.5 $\pm$ 0.15 mm, CA > 90%, Thickness < 0.4 mm	005-098-1	CWL = 790 nm $\pm$ 2%, FWHM = 10 nm $\pm$ 5 nm, OD2 Blocking ranges = 698-761 nm & 819-882 nm, D = 12.5 $\pm$ 0.15 mm, CA > 90%, Thickness < 0.4 mm
005-061-1	CWL = 420 nm $\pm$ 2%, FWHM = 10 nm $\pm$ 5 nm, OD2 Blocking ranges = 369-403 nm & 438-471 nm, D = 12.5 $\pm$ 0.15 mm, CA > 90%, Thickness < 0.4 mm	005-080-1	CWL = 635 nm $\pm$ 2%, FWHM = 10 nm $\pm$ 5 nm, OD2 Blocking ranges = 560-611 nm & 659-710 nm, D = 12.5 $\pm$ 0.15 mm, CA > 90%, Thickness < 0.4 mm	005-099-1	CWL = 795 nm $\pm$ 2%, FWHM = 10 nm $\pm$ 5 nm, OD2 Blocking ranges = 703-766 nm & 824-888 nm, D = 12.5 $\pm$ 0.15 mm, CA > 90%, Thickness < 0.4 mm
005-062-1	CWL = 436 nm $\pm$ 2%, FWHM = 10 nm $\pm$ 5 nm, OD2 Blocking ranges = 383-418 nm & 454-489 nm, D = 12.5 $\pm$ 0.15 mm, CA > 90%, Thickness < 0.4 mm	005-081-1	CWL = 636 nm $\pm$ 2%, FWHM = 10 nm $\pm$ 5 nm, OD2 Blocking ranges = 561-612 nm & 660-711 nm, D = 12.5 $\pm$ 0.15 mm, CA > 90%, Thickness < 0.4 mm	005-100-1	CWL = 820 nm $\pm$ 2%, FWHM = 10 nm $\pm$ 5 nm, OD2 Blocking ranges = 694-757 nm & 850-915 nm, D = 12.5 $\pm$ 0.15 mm, CA > 90%, Thickness < 0.4 mm
005-063-1	CWL = 441 nm $\pm$ 2%, FWHM = 10 nm $\pm$ 5 nm, OD2 Blocking ranges = 388-423 nm & 459-495 nm, D = 12.5 $\pm$ 0.15 mm, CA > 90%, Thickness < 0.4 mm	005-082-1	CWL = 647 nm $\pm$ 2%, FWHM = 10 nm $\pm$ 5 nm, OD2 Blocking ranges = 571-623 nm & 672-723 nm, D = 12.5 $\pm$ 0.15 mm, CA > 90%, Thickness < 0.4 mm	005-101-1	CWL = 830 nm $\pm$ 2%, FWHM = 10 nm $\pm$ 5 nm, OD2 Blocking ranges = 734-800 nm & 860-926 nm, D = 12.5 $\pm$ 0.15 mm, CA > 90%, Thickness < 0.4 mm
005-064-1	CWL = 455 nm $\pm$ 2%, FWHM = 10 nm $\pm$ 5 nm, OD2 Blocking ranges = 400-437 nm & 474-510 nm, D = 12.5 $\pm$ 0.15 mm, CA > 90%, Thickness < 0.4 mm	005-083-1	CWL = 656 nm $\pm$ 2%, FWHM = 10 nm $\pm$ 5 nm, OD2 Blocking ranges = 579-631 nm & 681-733 nm, D = 12.5 $\pm$ 0.15 mm, CA > 90%, Thickness < 0.4 mm	005-102-1	CWL = 840 nm $\pm$ 2%, FWHM = 10 nm $\pm$ 5 nm, OD2 Blocking ranges = 743-810 nm & 870-938 nm, D = 12.5 $\pm$ 0.15 mm, CA > 90%, Thickness < 0.4 mm
005-065-1	CWL = 459 nm $\pm$ 2%, FWHM = 10 nm $\pm$ 5 nm, OD2 Blocking ranges = 404-440 nm & 478-515 nm, D = 12.5 $\pm$ 0.15 mm, CA > 90%, Thickness < 0.4 mm	005-084-1	CWL = 676 nm $\pm$ 2%, FWHM = 10 nm $\pm$ 5 nm, OD2 Blocking ranges = 597-651 nm & 701-756 nm, D = 12.5 $\pm$ 0.15 mm, CA > 90%, Thickness < 0.4 mm	005-103-1	CWL = 852 nm $\pm$ 2%, FWHM = 10 nm $\pm$ 5 nm, OD2 Blocking ranges = 753-822 nm & 883-951 nm, D = 12.5 $\pm$ 0.15 mm, CA > 90%, Thickness < 0.4 mm
005-066-1	CWL = 467 nm $\pm$ 2%, FWHM = 10 nm $\pm$ 5 nm, OD2 Blocking ranges = 411-448 nm & 486-524 nm, D = 12.5 $\pm$ 0.15 mm, CA > 90%, Thickness < 0.4 mm	005-085-1	CWL = 680 nm $\pm$ 2%, FWHM = 10 nm $\pm$ 5 nm, OD2 Blocking ranges = 600-655 nm & 706-760 nm, D = 12.5 $\pm$ 0.15 mm, CA > 90%, Thickness < 0.4 mm	005-104-1	CWL = 855 nm $\pm$ 2%, FWHM = 10 nm $\pm$ 5 nm, OD2 Blocking ranges = 766-825 nm & 886-954 nm, D = 12.5 $\pm$ 0.15 mm, CA > 90%, Thickness < 0.4 mm
005-067-1	CWL = 473 nm $\pm$ 2%, FWHM = 10 nm $\pm$ 5 nm, OD2 Blocking ranges = 416-454 nm & 492-530 nm, D = 12.5 $\pm$ 0.15 mm, CA > 90%, Thickness < 0.4 mm	005-086-1	CWL = 690 nm $\pm$ 2%, FWHM = 10 nm $\pm$ 5 nm, OD2 Blocking ranges = 609-664 nm & 716-771 nm, D = 12.5 $\pm$ 0.15 mm, CA > 90%, Thickness < 0.4 mm	005-105-1	CWL = 860 nm $\pm$ 2%, FWHM = 10 nm $\pm$ 5 nm, OD2 Blocking ranges = 761-829 nm & 891-960 nm, D = 12.5 $\pm$ 0.15 mm, CA > 90%, Thickness < 0.4 mm
005-068-1	CWL = 480 nm $\pm$ 2%, FWHM = 10 nm $\pm$ 5 nm, OD2 Blocking ranges = 422-461 nm & 500-538 nm, D = 12.5 $\pm$ 0.15 mm, CA > 90%, Thickness < 0.4 mm	005-087-1	CWL = 694 nm $\pm$ 2%, FWHM = 10 nm $\pm$ 5 nm, OD2 Blocking ranges = 613-668 nm & 720-775 nm, D = 12.5 $\pm$ 0.15 mm, CA > 90%, Thickness < 0.4 mm	005-106-1	CWL = 870 nm $\pm$ 2%, FWHM = 10 nm $\pm$ 5 nm, OD2 Blocking ranges = 769-839 nm & 901-971 nm, D = 12.5 $\pm$ 0.15 mm, CA > 90%, Thickness < 0.4 mm
005-069-1	CWL = 487 nm $\pm$ 2%, FWHM = 10 nm $\pm$ 5 nm, OD2 Blocking ranges = 429-468 nm & 507-546 nm, D = 12.5 $\pm$ 0.15 mm, CA > 90%, Thickness < 0.4 mm	005-088-1	CWL = 710 nm $\pm$ 2%, FWHM = 10 nm $\pm$ 5 nm, OD2 Blocking ranges = 627-684 nm & 736-793 nm, D = 12.5 $\pm$ 0.15 mm, CA > 90%, Thickness < 0.4 mm	005-107-1	CWL = 880 nm $\pm$ 2%, FWHM = 10 nm $\pm$ 5 nm, OD2 Blocking ranges = 787-858 nm & 912-982 nm, D = 12.5 $\pm$ 0.15 mm, CA > 90%, Thickness < 0.4 mm
005-070-1	CWL = 491 nm $\pm$ 2%, FWHM = 10 nm $\pm$ 5 nm, OD2 Blocking ranges = 432-471 nm & 511-550 nm, D = 12.5 $\pm$ 0.15 mm, CA > 90%, Thickness < 0.4 mm	005-089-1	CWL = 720 nm $\pm$ 2%, FWHM = 10 nm $\pm$ 5 nm, OD2 Blocking ranges = 636-694 nm & 747-804 nm, D = 12.5 $\pm$ 0.15 mm, CA > 90%, Thickness < 0.4 mm	005-108-1	CWL = 890 nm $\pm$ 2%, FWHM = 10 nm $\pm$ 5 nm, OD2 Blocking ranges = 787-858 nm & 922-993 nm, D = 12.5 $\pm$ 0.15 mm, CA > 90%, Thickness < 0.4 mm
005-071-1	CWL = 505 nm $\pm$ 2%, FWHM = 10 nm $\pm$ 5 nm, OD2 Blocking ranges = 445-485 nm & 525-566 nm, D = 12.5 $\pm$ 0.15 mm, CA > 90%, Thickness < 0.4 mm	005-090-1	CWL = 730 nm $\pm$ 2%, FWHM = 10 nm $\pm$ 5 nm, OD2 Blocking ranges = 645-703 nm & 757-815 nm, D = 12.5 $\pm$ 0.15 mm, CA > 90%, Thickness < 0.4 mm	005-109-1	CWL = 900 nm $\pm$ 2%, FWHM = 10 nm $\pm$ 5 nm, OD2 Blocking ranges = 796-868 nm & 932-1004 nm, D = 12.5 $\pm$ 0.15 mm, CA > 90%, Thickness < 0.4 mm
005-072-1	CWL = 509 nm $\pm$ 2%, FWHM = 10 nm $\pm$ 5 nm, OD2 Blocking ranges = 448-489 nm & 529-570 nm, D = 12.5 $\pm$ 0.15 mm, CA > 90%, Thickness < 0.4 mm	005-091-1	CWL = 740 nm $\pm$ 2%, FWHM = 10 nm $\pm$ 5 nm, OD2 Blocking ranges = 654-713 nm & 767-827 nm, D = 12.5 $\pm$ 0.15 mm, CA > 90%, Thickness < 0.4 mm	005-110-1	CWL = 910 nm $\pm$ 2%, FWHM = 10 nm $\pm$ 5 nm, OD2 Blocking ranges = 805-878 nm & 942-1015 nm, D = 12.5 $\pm$ 0.15 mm, CA > 90%, Thickness < 0.4 mm
005-073-1	CWL = 515 nm $\pm$ 2%, FWHM = 10 nm $\pm$ 5 nm, OD2 Blocking ranges = 454-495 nm & 536-577 nm, D = 12.5 $\pm$ 0.15 mm, CA > 90%, Thickness < 0.4 mm	005-092-1	CWL = 750 nm $\pm$ 2%, FWHM = 10 nm $\pm$ 5 nm, OD2 Blocking ranges = 663-723 nm & 778-838 nm, D = 12.5 $\pm$ 0.15 mm, CA > 90%, Thickness < 0.4 mm	005-111-1	CWL = 920 nm $\pm$ 2%, FWHM = 10 nm $\pm$ 5 nm, OD2 Blocking ranges = 814-888 nm & 953-1026 nm, D = 12.5 $\pm$ 0.15 mm, CA > 90%, Thickness < 0.4 mm
005-074-1	CWL = 535 nm $\pm$ 2%, FWHM = 10 nm $\pm$ 5 nm, OD2 Blocking ranges = 471-514 nm & 556-599 nm, D = 12.5 $\pm$ 0.15 mm, CA > 90%, Thickness < 0.4 mm	005-093-1	CWL = 760 nm $\pm$ 2%, FWHM = 10 nm $\pm$ 5 nm, OD2 Blocking ranges = 672-732 nm & 788-849 nm, D = 12.5 $\pm$ 0.15 mm, CA > 90%, Thickness < 0.4 mm	005-112-1	CWL = 930 nm $\pm$ 2%, FWHM = 10 nm $\pm$ 5 nm, OD2 Blocking ranges = 823-897 nm & 963-1037 nm, D = 12.5 $\pm$ 0.15 mm, CA > 90%, Thickness < 0.4 mm
005-075-1	CWL = 545 nm $\pm$ 2%, FWHM = 10 nm $\pm$ 5 nm, OD2 Blocking ranges = 480-524 nm & 567-610 nm, D = 12.5 $\pm$ 0.15 mm, CA > 90%, Thickness < 0.4 mm	005-094-1	CWL = 766 nm $\pm$ 2%, FWHM = 10 nm $\pm$ 5 nm, OD2 Blocking ranges = 677-738 nm & 794-855 nm, D = 12.5 $\pm$ 0.15 mm, CA > 90%, Thickness < 0.4 mm	005-113-1	CWL = 950 nm $\pm$ 2%, FWHM = 10 nm $\pm$ 5 nm, OD2 Blocking ranges = 841-917 nm & 984-1060 nm, D = 12.5 $\pm$ 0.15 mm, CA > 90%, Thickness < 0.4 mm
005-076-1	CWL = 569 nm $\pm$ 2%, FWHM = 10 nm $\pm$ 5 nm, OD2 Blocking ranges = 502-547 nm & 591-637 nm, D = 12.5 $\pm$ 0.15 mm, CA > 90%, Thickness < 0.4 mm	005-095-1	CWL = 770 nm $\pm$ 2%, FWHM = 10 nm $\pm$ 5 nm, OD2 Blocking ranges = 680-742 nm & 798-860 nm, D = 12.5 $\pm$ 0.15 mm, CA > 90%, Thickness < 0.4 mm	005-114-1	CWL = 960 nm $\pm$ 2%, FWHM = 10 nm $\pm$ 5 nm, OD2 Blocking ranges = 850-926 nm & 994-1071 nm, D = 12.5 $\pm$ 0.15 mm, CA > 90%, Thickness < 0.4 mm

EVERIX社製 Ultra-thin 樹脂製光学フィルター バンドパスパスフィルター(半値幅 10 nmタイプ)

型番一覧(半値幅 10 nmタイプ)

型番	仕様
005-115-1	CWL = 970 nm $\pm$ 2%, FWHM = 10 nm $\pm$ 5 nm, OD2 Blocking ranges = 858-936 nm & 1004-1082 nm, D = 12.5 $\pm$ 0.15 mm, CA > 90%, Thickness < 0.4 mm
005-116-1	CWL = 990 nm $\pm$ 2%, FWHM = 10 nm $\pm$ 5 nm, OD2 Blocking ranges = 876-955 nm & 1025-1104 nm, D = 12.5 $\pm$ 0.15 mm, CA > 90%, Thickness < 0.4 mm
005-117-1	CWL = 1000 nm $\pm$ 2%, FWHM = 10 nm $\pm$ 5 nm, OD2 Blocking ranges = 885-965 nm & 1035-1115 nm, D = 12.5 $\pm$ 0.15 mm, CA > 90%, Thickness < 0.4 mm
005-118-1	CWL = 1050 nm $\pm$ 2%, FWHM = 10 nm $\pm$ 5 nm, OD2 Blocking ranges = 930-1014 nm & 1087-1171 nm, D = 12.5 $\pm$ 0.15 mm, CA > 90%, Thickness < 0.4 mm
005-119-1	CWL = 1100 nm $\pm$ 2%, FWHM = 10 nm $\pm$ 5 nm, OD2 Blocking ranges = 974-1062 nm & 1138-1226 nm, D = 12.5 $\pm$ 0.15 mm, CA > 90%
005-120-1	CWL = 1150 nm $\pm$ 2%, FWHM = 10 nm $\pm$ 5 nm, OD2 Blocking ranges = 1019-1111 nm & 1190-1282 nm, D = 12.5 $\pm$ 0.15 mm, CA > 90%
005-121-1	CWL = 1200 nm $\pm$ 2%, FWHM = 10 nm $\pm$ 5 nm, OD2 Blocking ranges = 1063-1159 nm & 1241-1337 nm, D = 12.5 $\pm$ 0.15 mm, CA > 90%
005-122-1	CWL = 1250 nm $\pm$ 2%, FWHM = 10 nm $\pm$ 5 nm, OD2 Blocking ranges = 1108-1208 nm & 1293-1393 nm, D = 12.5 $\pm$ 0.15 mm, CA > 90%
005-123-1	CWL = 1300 nm $\pm$ 2%, FWHM = 10 nm $\pm$ 5 nm, OD2 Blocking ranges = 1241-1353 nm & 1447-1559 nm, D = 12.5 $\pm$ 0.15 mm, CA > 90%
005-124-1	CWL = 1350 nm $\pm$ 2%, FWHM = 10 nm $\pm$ 5 nm, OD2 Blocking ranges = 1197-1305 nm & 1396-1504 nm, D = 12.5 $\pm$ 0.15 mm, CA > 90%
005-125-1	CWL = 1400 nm $\pm$ 2%, FWHM = 10 nm $\pm$ 5 nm, OD2 Blocking ranges = 1241-1353 nm & 1447-1559 nm, D = 12.5 $\pm$ 0.15 mm, CA > 90%
005-126-1	CWL = 1450 nm $\pm$ 2%, FWHM = 10 nm $\pm$ 5 nm, OD2 Blocking ranges = 1286-1402 nm & 1499-1615 nm, D = 12.5 $\pm$ 0.15 mm, CA > 90%
005-127-1	CWL = 1500 nm $\pm$ 2%, FWHM = 10 nm $\pm$ 5 nm, OD2 Blocking ranges = 1330-1450 nm & 1550-1670 nm, D = 12.5 $\pm$ 0.15 mm, CA > 90%
005-128-1	CWL = 1550 nm $\pm$ 2%, FWHM = 10 nm $\pm$ 5 nm, OD2 Blocking ranges = 1375-1499 nm & 1602-1726 nm, D = 12.5 $\pm$ 0.15 mm, CA > 90%
005-129-1	CWL = 1600 nm $\pm$ 2%, FWHM = 10 nm $\pm$ 5 nm, OD2 Blocking ranges = 1419-1547 nm & 1653-1781 nm, D = 12.5 $\pm$ 0.15 mm, CA > 90%
005-130-1	CWL = 1650 nm $\pm$ 2%, FWHM = 10 nm $\pm$ 5 nm, OD2 Blocking ranges = 1464-1596 nm & 1705-1837 nm, D = 12.5 $\pm$ 0.15 mm, CA > 90%
005-131-1	CWL = 410 nm $\pm$ 2%, FWHM = 10 nm $\pm$ 5 nm, OD4 Blocking ranges = 360-393 nm & 427-460 nm, D = 12.5 $\pm$ 0.15 mm, CA > 90%, Thickness < 0.4 mm
005-132-1	CWL = 415 nm $\pm$ 2%, FWHM = 10 nm $\pm$ 5 nm, OD4 Blocking ranges = 365-398 nm & 433-466 nm, D = 12.5 $\pm$ 0.15 mm, CA > 90%, Thickness < 0.4 mm
005-133-1	CWL = 420 nm $\pm$ 2%, FWHM = 10 nm $\pm$ 5 nm, OD4 Blocking ranges = 369-403 nm & 438-471 nm, D = 12.5 $\pm$ 0.15 mm, CA > 90%, Thickness < 0.4 mm

型番	仕様
005-134-1	CWL = 436 nm $\pm$ 2%, FWHM = 10 nm $\pm$ 5 nm, OD4 Blocking ranges = 383-418 nm & 454-489 nm, D = 12.5 $\pm$ 0.15 mm, CA > 90%, Thickness < 0.4 mm
005-135-1	CWL = 441 nm $\pm$ 2%, FWHM = 10 nm $\pm$ 5 nm, OD4 Blocking ranges = 388-423 nm & 459-495 nm, D = 12.5 $\pm$ 0.15 mm, CA > 90%, Thickness < 0.4 mm
005-136-1	CWL = 455 nm $\pm$ 2%, FWHM = 10 nm $\pm$ 5 nm, OD4 Blocking ranges = 400-437 nm & 474-510 nm, D = 12.5 $\pm$ 0.15 mm, CA > 90%, Thickness < 0.4 mm
005-137-1	CWL = 459 nm $\pm$ 2%, FWHM = 10 nm $\pm$ 5 nm, OD4 Blocking ranges = 404-440 nm & 478-515 nm, D = 12.5 $\pm$ 0.15 mm, CA > 90%, Thickness < 0.4 mm
005-138-1	CWL = 467 nm $\pm$ 2%, FWHM = 10 nm $\pm$ 5 nm, OD4 Blocking ranges = 411-448 nm & 486-524 nm, D = 12.5 $\pm$ 0.15 mm, CA > 90%, Thickness < 0.4 mm
005-139-1	CWL = 473 nm $\pm$ 2%, FWHM = 10 nm $\pm$ 5 nm, OD4 Blocking ranges = 416-454 nm & 492-530 nm, D = 12.5 $\pm$ 0.15 mm, CA > 90%, Thickness < 0.4 mm
005-140-1	CWL = 480 nm $\pm$ 2%, FWHM = 10 nm $\pm$ 5 nm, OD4 Blocking ranges = 422-461 nm & 500-538 nm, D = 12.5 $\pm$ 0.15 mm, CA > 90%, Thickness < 0.4 mm
005-141-1	CWL = 487 nm $\pm$ 2%, FWHM = 10 nm $\pm$ 5 nm, OD4 Blocking ranges = 429-468 nm & 507-546 nm, D = 12.5 $\pm$ 0.15 mm, CA > 90%, Thickness < 0.4 mm
005-142-1	CWL = 491 nm $\pm$ 2%, FWHM = 10 nm $\pm$ 5 nm, OD4 Blocking ranges = 432-471 nm & 511-550 nm, D = 12.5 $\pm$ 0.15 mm, CA > 90%, Thickness < 0.4 mm
005-143-1	CWL = 505 nm $\pm$ 2%, FWHM = 10 nm $\pm$ 5 nm, OD4 Blocking ranges = 445-485 nm & 525-566 nm, D = 12.5 $\pm$ 0.15 mm, CA > 90%, Thickness < 0.4 mm
005-144-1	CWL = 509 nm $\pm$ 2%, FWHM = 10 nm $\pm$ 5 nm, OD4 Blocking ranges = 448-489 nm & 529-570 nm, D = 12.5 $\pm$ 0.15 mm, CA > 90%, Thickness < 0.4 mm
005-145-1	CWL = 515 nm $\pm$ 2%, FWHM = 10 nm $\pm$ 5 nm, OD4 Blocking ranges = 454-495 nm & 536-577 nm, D = 12.5 $\pm$ 0.15 mm, CA > 90%, Thickness < 0.4 mm
005-146-1	CWL = 535 nm $\pm$ 2%, FWHM = 10 nm $\pm$ 5 nm, OD4 Blocking ranges = 471-514 nm & 556-599 nm, D = 12.5 $\pm$ 0.15 mm, CA > 90%, Thickness < 0.4 mm
005-147-1	CWL = 545 nm $\pm$ 2%, FWHM = 10 nm $\pm$ 5 nm, OD4 Blocking ranges = 480-524 nm & 567-610 nm, D = 12.5 $\pm$ 0.15 mm, CA > 90%, Thickness < 0.4 mm
005-148-1	CWL = 569 nm $\pm$ 2%, FWHM = 10 nm $\pm$ 5 nm, OD4 Blocking ranges = 502-547 nm & 591-637 nm, D = 12.5 $\pm$ 0.15 mm, CA > 90%, Thickness < 0.4 mm
005-149-1	CWL = 577 nm $\pm$ 2%, FWHM = 10 nm $\pm$ 5 nm, OD4 Blocking ranges = 509-555 nm & 599-646 nm, D = 12.5 $\pm$ 0.15 mm, CA > 90%, Thickness < 0.4 mm
005-150-1	CWL = 610 nm $\pm$ 2%, FWHM = 10 nm $\pm$ 5 nm, OD4 Blocking ranges = 538-587 nm & 633-682 nm, D = 12.5 $\pm$ 0.15 mm, CA > 90%, Thickness < 0.4 mm
005-151-1	CWL = 633 nm $\pm$ 2%, FWHM = 10 nm $\pm$ 5 nm, OD4 Blocking ranges = 559-609 nm & 657-708 nm, D = 12.5 $\pm$ 0.15 mm, CA > 90%, Thickness < 0.4 mm
005-152-1	CWL = 635 nm $\pm$ 2%, FWHM = 10 nm $\pm$ 5 nm, OD4 Blocking ranges = 560-611 nm & 659-710 nm, D = 12.5 $\pm$ 0.15 mm, CA > 90%, Thickness < 0.4 mm

型番	仕様
005-153-1	CWL = 636 nm $\pm$ 2%, FWHM = 10 nm $\pm$ 5 nm, OD4 Blocking ranges = 561-612 nm & 660-711 nm, D = 12.5 $\pm$ 0.15 mm, CA > 90%, Thickness < 0.4 mm
005-154-1	CWL = 647 nm $\pm$ 2%, FWHM = 10 nm $\pm$ 5 nm, OD4 Blocking ranges = 571-623 nm & 672-723 nm, D = 12.5 $\pm$ 0.15 mm, CA > 90%, Thickness < 0.4 mm
005-155-1	CWL = 656 nm $\pm$ 2%, FWHM = 10 nm $\pm$ 5 nm, OD4 Blocking ranges = 579-631 nm & 681-733 nm, D = 12.5 $\pm$ 0.15 mm, CA > 90%, Thickness < 0.4 mm
005-156-1	CWL = 676 nm $\pm$ 2%, FWHM = 10 nm $\pm$ 5 nm, OD4 Blocking ranges = 597-651 nm & 701-756 nm, D = 12.5 $\pm$ 0.15 mm, CA > 90%, Thickness < 0.4 mm
005-157-1	CWL = 680 nm $\pm$ 2%, FWHM = 10 nm $\pm$ 5 nm, OD4 Blocking ranges = 600-655 nm & 706-760 nm, D = 12.5 $\pm$ 0.15 mm, CA > 90%, Thickness < 0.4 mm
005-158-1	CWL = 690 nm $\pm$ 2%, FWHM = 10 nm $\pm$ 5 nm, OD4 Blocking ranges = 609-664 nm & 716-771 nm, D = 12.5 $\pm$ 0.15 mm, CA > 90%, Thickness < 0.4 mm
005-159-1	CWL = 694 nm $\pm$ 2%, FWHM = 10 nm $\pm$ 5 nm, OD4 Blocking ranges = 613-668 nm & 720-775 nm, D = 12.5 $\pm$ 0.15 mm, CA > 90%, Thickness < 0.4 mm
005-160-1	CWL = 710 nm $\pm$ 2%, FWHM = 10 nm $\pm$ 5 nm, OD4 Blocking ranges = 627-684 nm & 736-793 nm, D = 12.5 $\pm$ 0.15 mm, CA > 90%, Thickness < 0.4 mm
005-161-1	CWL = 720 nm $\pm$ 2%, FWHM = 10 nm $\pm$ 5 nm, OD4 Blocking ranges = 636-694 nm & 747-804 nm, D = 12.5 $\pm$ 0.15 mm, CA > 90%, Thickness < 0.4 mm
005-162-1	CWL = 730 nm $\pm$ 2%, FWHM = 10 nm $\pm$ 5 nm, OD4 Blocking ranges = 645-703 nm & 757-815 nm, D = 12.5 $\pm$ 0.15 mm, CA > 90%, Thickness < 0.4 mm
005-163-1	CWL = 740 nm $\pm$ 2%, FWHM = 10 nm $\pm$ 5 nm, OD4 Blocking ranges = 654-713 nm & 767-827 nm, D = 12.5 $\pm$ 0.15 mm, CA > 90%, Thickness < 0.4 mm
005-164-1	CWL = 750 nm $\pm$ 2%, FWHM = 10 nm $\pm$ 5 nm, OD4 Blocking ranges = 663-723 nm & 778-838 nm, D = 12.5 $\pm$ 0.15 mm, CA > 90%, Thickness < 0.4 mm
005-165-1	CWL = 760 nm $\pm$ 2%, FWHM = 10 nm $\pm$ 5 nm, OD4 Blocking ranges = 672-732 nm & 788-849 nm, D = 12.5 $\pm$ 0.15 mm, CA > 90%, Thickness < 0.4 mm
005-166-1	CWL = 766 nm $\pm$ 2%, FWHM = 10 nm $\pm$ 5 nm, OD4 Blocking ranges = 677-738 nm & 794-855 nm, D = 12.5 $\pm$ 0.15 mm, CA > 90%, Thickness < 0.4 mm
005-167-1	CWL = 770 nm $\pm$ 2%, FWHM = 10 nm $\pm$ 5 nm, OD4 Blocking ranges = 680-742 nm & 798-860 nm, D = 12.5 $\pm$ 0.15 mm, CA > 90%, Thickness < 0.4 mm
005-168-1	CWL = 780 nm $\pm$ 2%, FWHM = 10 nm $\pm$ 5 nm, OD4 Blocking ranges = 689-752 nm & 809-871 nm, D = 12.5 $\pm$ 0.15 mm, CA > 90%, Thickness < 0.4 mm
005-169-1	CWL = 785 nm $\pm$ 2%, FWHM = 10 nm $\pm$ 5 nm, OD4 Blocking ranges = 694-757 nm & 814-877 nm, D = 12.5 $\pm$ 0.15 mm, CA > 90%, Thickness < 0.4 mm
005-170-1	CWL = 790 nm $\pm$ 2%, FWHM = 10 nm $\pm$ 5 nm, OD4 Blocking ranges = 698-761 nm & 819-882 nm, D = 12.5 $\pm$ 0.15 mm, CA > 90%, Thickness < 0.4 mm
005-171-1	CWL = 795 nm $\pm$ 2%, FWHM = 10 nm $\pm$ 5 nm, OD4 Blocking ranges = 703-766 nm & 824-888 nm, D = 12.5 $\pm$ 0.15 mm, CA > 90%, Thickness < 0.4 mm

**EVERIX社製 Ultra-thin 樹脂製光学フィルター
バンドパスパスフィルター(半値幅 10 nmタイプ)**

型番一覧(半値幅 10 nmタイプ)

型番	仕様
005-172-1	CWL = 820 nm ± 2%, FWHM = 10 nm ± 5 nm, OD4 Blocking ranges = 725-791 nm & 850-915 nm, D = 12.5 ± 0.15 mm, CA > 90%, Thickness < 0.4 mm
005-173-1	CWL = 830 nm ± 2%, FWHM = 10 nm ± 5 nm, OD4 Blocking ranges = 734-800 nm & 860-926 nm, D = 12.5 ± 0.15 mm, CA > 90%, Thickness < 0.4 mm
005-174-1	CWL = 840 nm ± 2%, FWHM = 10 nm ± 5 nm, OD4 Blocking ranges = 743-810 nm & 870-938 nm, D = 12.5 ± 0.15 mm, CA > 90%, Thickness < 0.4 mm
005-175-1	CWL = 852 nm ± 2%, FWHM = 10 nm ± 5 nm, OD4 Blocking ranges = 753-822 nm & 883-951 nm, D = 12.5 ± 0.15 mm, CA > 90%, Thickness < 0.4 mm
005-176-1	CWL = 855 nm ± 2%, FWHM = 10 nm ± 5 nm, OD4 Blocking ranges = 756-825 nm & 886-954 nm, D = 12.5 ± 0.15 mm, CA > 90%, Thickness < 0.4 mm
005-177-1	CWL = 860 nm ± 2%, FWHM = 10 nm ± 5 nm, OD4 Blocking ranges = 761-829 nm & 891-960 nm, D = 12.5 ± 0.15 mm, CA > 90%, Thickness < 0.4 mm
005-178-1	CWL = 870 nm ± 2%, FWHM = 10 nm ± 5 nm, OD4 Blocking ranges = 769-839 nm & 901-971 nm, D = 12.5 ± 0.15 mm, CA > 90%, Thickness < 0.4 mm
005-179-1	CWL = 880 nm ± 2%, FWHM = 10 nm ± 5 nm, OD4 Blocking ranges = 778-849 nm & 912-982 nm, D = 12.5 ± 0.15 mm, CA > 90%, Thickness < 0.4 mm
005-180-1	CWL = 890 nm ± 2%, FWHM = 10 nm ± 5 nm, OD4 Blocking ranges = 787-858 nm & 922-993 nm, D = 12.5 ± 0.15 mm, CA > 90%, Thickness < 0.4 mm
005-181-1	CWL = 900 nm ± 2%, FWHM = 10 nm ± 5 nm, OD4 Blocking ranges = 796-868 nm & 932-1004 nm, D = 12.5 ± 0.15 mm, CA > 90%, Thickness < 0.4 mm
005-182-1	CWL = 910 nm ± 2%, FWHM = 10 nm ± 5 nm, OD4 Blocking ranges = 805-878 nm & 942-1015 nm, D = 12.5 ± 0.15 mm, CA > 90%, Thickness < 0.4 mm
005-183-1	CWL = 920 nm ± 2%, FWHM = 10 nm ± 5 nm, OD4 Blocking ranges = 814-888 nm & 953-1026 nm, D = 12.5 ± 0.15 mm, CA > 90%, Thickness < 0.4 mm
005-184-1	CWL = 930 nm ± 2%, FWHM = 10 nm ± 5 nm, OD4 Blocking ranges = 823-897 nm & 963-1037 nm, D = 12.5 ± 0.15 mm, CA > 90%, Thickness < 0.4 mm
005-185-1	CWL = 950 nm ± 2%, FWHM = 10 nm ± 5 nm, OD4 Blocking ranges = 841-917 nm & 984-1060 nm, D = 12.5 ± 0.15 mm, CA > 90%, Thickness < 0.4 mm
005-186-1	CWL = 960 nm ± 2%, FWHM = 10 nm ± 5 nm, OD4 Blocking ranges = 850-926 nm & 994-1071 nm, D = 12.5 ± 0.15 mm, CA > 90%, Thickness < 0.4 mm
005-187-1	CWL = 970 nm ± 2%, FWHM = 10 nm ± 5 nm, OD4 Blocking ranges = 858-936 nm & 1004-1082 nm, D = 12.5 ± 0.15 mm, CA > 90%, Thickness < 0.4 mm
005-188-1	CWL = 990 nm ± 2%, FWHM = 10 nm ± 5 nm, OD4 Blocking ranges = 876-955 nm & 1025-1104 nm, D = 12.5 ± 0.15 mm, CA > 90%, Thickness < 0.4 mm
005-189-1	CWL = 1000 nm ± 2%, FWHM = 10 nm ± 5 nm, OD4 Blocking ranges = 885-965 nm & 1035-1115 nm, D = 12.5 ± 0.15 mm, CA > 90%, Thickness < 0.4 mm
005-190-1	CWL = 1050 nm ± 2%, FWHM = 10 nm ± 5 nm, OD4 Blocking ranges = 930-1014 nm & 1087-1171 nm, D = 12.5 ± 0.15 mm, CA > 90%, Thickness < 0.4 mm

[illegible]

EVERIX社製 Ultra-thin 樹脂製光学フィルター バンドパスパスフィルター(半値幅 25 nmタイプ)

型番一覧(半値幅 25 nmタイプ)

型番	仕様
006-001-1	CWL = 450 nm $\pm$ 2%, FWHM = 20 nm $\pm$ 5 nm, OD2 Blocking ranges = 391-427 nm & 474-510 nm, D = 12.5 $\pm$ 0.15 mm, CA > 90%, Thickness < 0.4 mm
006-002-1	CWL = 470 nm $\pm$ 2%, FWHM = 20 nm $\pm$ 5 nm, OD2 Blocking ranges = 409-446 nm & 494-532 nm, D = 12.5 $\pm$ 0.15 mm, CA > 90%, Thickness < 0.4 mm
006-003-1	CWL = 520 nm $\pm$ 2%, FWHM = 25 nm $\pm$ 1% @CWL, OD2 Blocking ranges = 451-492 nm & 548-590 nm, D = 12.5 $\pm$ 0.15 mm, CA > 90%, Thickness < 0.4 mm
006-004-1	CWL = 535 nm $\pm$ 2%, FWHM = 25 nm $\pm$ 1% @CWL, OD2 Blocking ranges = 464-507 nm & 564-607 nm, D = 12.5 $\pm$ 0.15 mm, CA > 90%, Thickness < 0.4 mm
006-005-1	CWL = 595 nm $\pm$ 2%, FWHM = 25 nm $\pm$ 1% @CWL, OD2 Blocking ranges = 517-565 nm & 626-673 nm, D = 12.5 $\pm$ 0.15 mm, CA > 90%, Thickness < 0.4 mm
006-006-1	CWL = 630 nm $\pm$ 2%, FWHM = 25 nm $\pm$ 1% @CWL, OD2 Blocking ranges = 549-599 nm & 662-712 nm, D = 12.5 $\pm$ 0.15 mm, CA > 90%, Thickness < 0.4 mm
006-007-1	CWL = 660 nm $\pm$ 2%, FWHM = 25 nm $\pm$ 1% @CWL, OD2 Blocking ranges = 575-628 nm & 693-745 nm, D = 12.5 $\pm$ 0.15 mm, CA > 90%, Thickness < 0.4 mm
006-008-1	CWL = 740 nm $\pm$ 2%, FWHM = 25 nm $\pm$ 1% @CWL, OD2 Blocking ranges = 646-706 nm & 775-834 nm, D = 12.5 $\pm$ 0.15 mm, CA > 90%, Thickness < 0.4 mm
006-009-1	CWL = 785 nm $\pm$ 2%, FWHM = 25 nm $\pm$ 1% @CWL, OD2 Blocking ranges = 687-749 nm & 821-884 nm, D = 12.5 $\pm$ 0.15 mm, CA > 90%, Thickness < 0.4 mm
006-010-1	CWL = 810 nm $\pm$ 2%, FWHM = 25 nm $\pm$ 1% @CWL, OD2 Blocking ranges = 709-774 nm & 847-912 nm, D = 12.5 $\pm$ 0.15 mm, CA > 90%, Thickness < 0.4 mm
006-011-1	CWL = 850 nm $\pm$ 2%, FWHM = 25 nm $\pm$ 1% @CWL, OD2 Blocking ranges = 744-812 nm & 888-956 nm, D = 12.5 $\pm$ 0.15 mm, CA > 90%, Thickness < 0.4 mm
006-012-1	CWL = 880 nm $\pm$ 2%, FWHM = 25 nm $\pm$ 1% @CWL, OD2 Blocking ranges = 771-841 nm & 919-990 nm, D = 12.5 $\pm$ 0.15 mm, CA > 90%, Thickness < 0.4 mm
006-013-1	CWL = 905 nm $\pm$ 2%, FWHM = 25 nm $\pm$ 1% @CWL, OD2 Blocking ranges = 793-866 nm & 945-1017 nm, D = 12.5 $\pm$ 0.15 mm, CA > 90%, Thickness < 0.4 mm
006-014-1	CWL = 940 nm $\pm$ 2%, FWHM = 25 nm $\pm$ 1% @CWL, OD2 Blocking ranges = 824-900 nm & 981-1056 nm, D = 12.5 $\pm$ 0.15 mm, CA > 90%, Thickness < 0.4 mm
006-015-1	CWL = 375 nm $\pm$ 2%, FWHM = 20 nm $\pm$ 5 nm, OD2 Blocking ranges = 324-354 nm & 397-427 nm, D = 12.5 $\pm$ 0.15 mm, CA > 90%, Thickness < 0.4 mm
006-016-1	CWL = 400 nm $\pm$ 2%, FWHM = 20 nm $\pm$ 5 nm, OD2 Blocking ranges = 346-378 nm & 422-454 nm, D = 12.5 $\pm$ 0.15 mm, CA > 90%, Thickness < 0.4 mm
006-017-1	CWL = 425 nm $\pm$ 2%, FWHM = 20 nm $\pm$ 5 nm, OD2 Blocking ranges = 369-403 nm & 448-482 nm, D = 12.5 $\pm$ 0.15 mm, CA > 90%, Thickness < 0.4 mm

型番	仕様
006-018-1	CWL = 475 nm $\pm$ 2%, FWHM = 20 nm $\pm$ 5 nm, OD2 Blocking ranges = 413-451 nm & 500-538 nm, D = 12.5 $\pm$ 0.15 mm, CA > 90%, Thickness < 0.4 mm
006-019-1	CWL = 500 nm $\pm$ 2%, FWHM = 25 nm $\pm$ 1% @CWL, OD2 Blocking ranges = 433-473 nm & 528-568 nm, D = 12.5 $\pm$ 0.15 mm, CA > 90%, Thickness < 0.4 mm
006-020-1	CWL = 525 nm $\pm$ 2%, FWHM = 25 nm $\pm$ 1% @CWL, OD2 Blocking ranges = 455-497 nm & 554-596 nm, D = 12.5 $\pm$ 0.15 mm, CA > 90%, Thickness < 0.4 mm
006-021-1	CWL = 550 nm $\pm$ 2%, FWHM = 25 nm $\pm$ 1% @CWL, OD2 Blocking ranges = 477-521 nm & 579-623 nm, D = 12.5 $\pm$ 0.15 mm, CA > 90%, Thickness < 0.4 mm
006-022-1	CWL = 575 nm $\pm$ 2%, FWHM = 25 nm $\pm$ 1% @CWL, OD2 Blocking ranges = 500-546 nm & 605-651 nm, D = 12.5 $\pm$ 0.15 mm, CA > 90%, Thickness < 0.4 mm
006-023-1	CWL = 600 nm $\pm$ 2%, FWHM = 25 nm $\pm$ 1% @CWL, OD2 Blocking ranges = 522-570 nm & 631-679 nm, D = 12.5 $\pm$ 0.15 mm, CA > 90%, Thickness < 0.4 mm
006-024-1	CWL = 625 nm $\pm$ 2%, FWHM = 25 nm $\pm$ 1% @CWL, OD2 Blocking ranges = 544-594 nm & 657-707 nm, D = 12.5 $\pm$ 0.15 mm, CA > 90%, Thickness < 0.4 mm
006-025-1	CWL = 650 nm $\pm$ 2%, FWHM = 25 nm $\pm$ 1% @CWL, OD2 Blocking ranges = 566-618 nm & 682-734 nm, D = 12.5 $\pm$ 0.15 mm, CA > 90%, Thickness < 0.4 mm
006-026-1	CWL = 675 nm $\pm$ 2%, FWHM = 25 nm $\pm$ 1% @CWL, OD2 Blocking ranges = 589-643 nm & 708-762 nm, D = 12.5 $\pm$ 0.15 mm, CA > 90%, Thickness < 0.4 mm
006-027-1	CWL = 700 nm $\pm$ 2%, FWHM = 25 nm $\pm$ 1% @CWL, OD2 Blocking ranges = 611-667 nm & 734-790 nm, D = 12.5 $\pm$ 0.15 mm, CA > 90%, Thickness < 0.4 mm
006-028-1	CWL = 725 nm $\pm$ 2%, FWHM = 25 nm $\pm$ 1% @CWL, OD2 Blocking ranges = 633-691 nm & 760-818 nm, D = 12.5 $\pm$ 0.15 mm, CA > 90%, Thickness < 0.4 mm
006-029-1	CWL = 750 nm $\pm$ 2%, FWHM = 25 nm $\pm$ 1% @CWL, OD2 Blocking ranges = 655-715 nm & 785-845 nm, D = 12.5 $\pm$ 0.15 mm, CA > 90%, Thickness < 0.4 mm
006-030-1	CWL = 775 nm $\pm$ 2%, FWHM = 25 nm $\pm$ 1% @CWL, OD2 Blocking ranges = 678-740 nm & 811-873 nm, D = 12.5 $\pm$ 0.15 mm, CA > 90%, Thickness < 0.4 mm
006-031-1	CWL = 800 nm $\pm$ 2%, FWHM = 25 nm $\pm$ 1% @CWL, OD2 Blocking ranges = 700-764 nm & 837-901 nm, D = 12.5 $\pm$ 0.15 mm, CA > 90%, Thickness < 0.4 mm
006-032-1	CWL = 825 nm $\pm$ 2%, FWHM = 25 nm $\pm$ 1% @CWL, OD2 Blocking ranges = 722-788 nm & 863-929 nm, D = 12.5 $\pm$ 0.15 mm, CA > 90%, Thickness < 0.4 mm
006-033-1	CWL = 875 nm $\pm$ 2%, FWHM = 25 nm $\pm$ 1% @CWL, OD2 Blocking ranges = 767-837 nm & 914-984 nm, D = 12.5 $\pm$ 0.15 mm, CA > 90%, Thickness < 0.4 mm
006-034-1	CWL = 900 nm $\pm$ 2%, FWHM = 25 nm $\pm$ 1% @CWL, OD2 Blocking ranges = 789-861 nm & 940-1012 nm, D = 12.5 $\pm$ 0.15 mm, CA > 90%, Thickness < 0.4 mm

**EVERIX社製 Ultra-thin 樹脂製光学フィルター
バンドパスパスフィルター(半値幅 25 nmタイプ)**

型番一覧(半値幅 25 nmタイプ)

型番	仕様
006-035-1	CWL = 925 nm ± 2%, FWHM = 25 nm ± 1% @CWL, OD2 Blocking ranges = 811-885 nm & 966-1040 nm, D = 12.5 ± 0.15 mm, CA > 90%, Thickness < 0.4 mm
006-036-1	CWL = 950 nm ± 2%, FWHM = 25 nm ± 1% @CWL, OD2 Blocking ranges = 833-909 nm & 991-1067 nm, D = 12.5 ± 0.15 mm, CA > 90%
006-037-1	CWL = 975 nm ± 2%, FWHM = 25 nm ± 1% @CWL, OD2 Blocking ranges = 856-934 nm & 1017-1095 nm, D = 12.5 ± 0.15 mm, CA > 90%
006-038-1	CWL = 1000 nm ± 2%, FWHM = 25 nm ± 1% @CWL, OD2 Blocking ranges = 878-958 nm & 1043-1123 nm, D = 12.5 ± 0.15 mm, CA > 90%
006-039-1	CWL = 1025 nm ± 2%, FWHM = 25 nm ± 1% @CWL, OD2 Blocking ranges = 896-934 nm & 1069-1151 nm, D = 12.5 ± 0.15 mm, CA > 90%
006-040-1	CWL = 1050 nm ± 2%, FWHM = 25 nm ± 1% @CWL, OD2 Blocking ranges = 922-1006 nm & 1094-1178 nm, D = 12.5 ± 0.15 mm, CA > 90%
006-041-1	CWL = 1075 nm ± 2%, FWHM = 25 nm ± 1% @CWL, OD2 Blocking ranges = 945-1031 nm & 1120-1206 nm, D = 12.5 ± 0.15 mm, CA > 90%
006-042-1	CWL = 1100 nm ± 2%, FWHM = 25 nm ± 1% @CWL, OD2 Blocking ranges = 967-1055 nm & 1146-1234 nm, D = 12.5 ± 0.15 mm, CA > 90%
006-043-1	CWL = 1125 nm ± 2%, FWHM = 25 nm ± 1% @CWL, OD2 Blocking ranges = 989-1079 nm & 1172-1262 nm, D = 12.5 ± 0.15 mm, CA > 90%
006-044-1	CWL = 1150 nm ± 2%, FWHM = 25 nm ± 1% @CWL, OD2 Blocking ranges = 1011-1103 nm & 1197-1289 nm, D = 12.5 ± 0.15 mm, CA > 90%
006-045-1	CWL = 1175 nm ± 2%, FWHM = 25 nm ± 1% @CWL, OD2 Blocking ranges = 1034-1128 nm & 1223-1317 nm, D = 12.5 ± 0.15 mm, CA > 90%
006-046-1	CWL = 1200 nm ± 2%, FWHM = 25 nm ± 1% @CWL, OD2 Blocking ranges = 1056-1152 nm & 1249-1345 nm, D = 12.5 ± 0.15 mm, CA > 90%
006-047-1	CWL = 1225 nm ± 2%, FWHM = 25 nm ± 1% @CWL, OD2 Blocking ranges = 1078-1176 nm & 1275-1373 nm, D = 12.5 ± 0.15 mm, CA > 90%
006-048-1	CWL = 1250 nm ± 2%, FWHM = 25 nm ± 1% @CWL, OD2 Blocking ranges = 1100-1200 nm & 1300-1400 nm, D = 12.5 ± 0.15 mm, CA > 90%
006-049-1	CWL = 1275 nm ± 2%, FWHM = 25 nm ± 1% @CWL, OD2 Blocking ranges = 1123-1225 nm & 1326-1428 nm, D = 12.5 ± 0.15 mm, CA > 90%
006-050-1	CWL = 1300 nm ± 2%, FWHM = 25 nm ± 1% @CWL, OD2 Blocking ranges = 1145-1249 nm & 1352-1456 nm, D = 12.5 ± 0.15 mm, CA > 90%
006-051-1	CWL = 1325 nm ± 2%, FWHM = 25 nm ± 1% @CWL, OD2 Blocking ranges = 1167-1273 nm & 1378-1484 nm, D = 12.5 ± 0.15 mm, CA > 90%

[illegible]