

極薄・軽量

# 光学フィルター



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# Everixフィルターの魅力

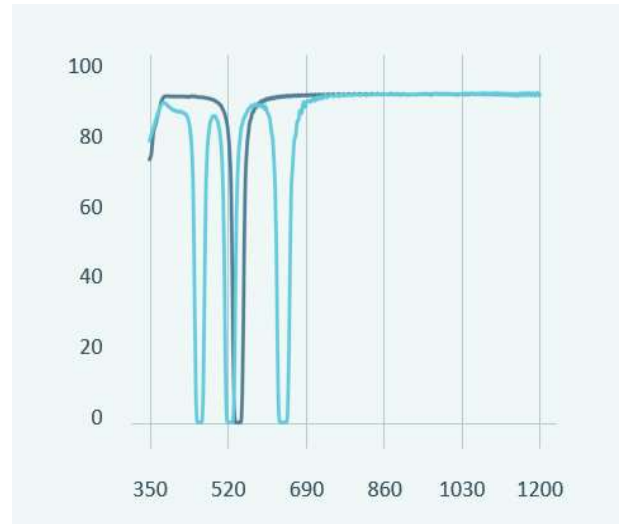
## 100μm～の圧倒的な薄さ・軽さ

従来のガラスフィルターと比べて、とにかく薄くて軽いが特徴です。



## 高い光学特性を樹脂で実現

高透過率・高ブロッキング・エッジの急峻差



## 微細な形状にも加工可能

レーザー加工で任意のかたち加工致します。



## ドーム型&カーブ型成型可能

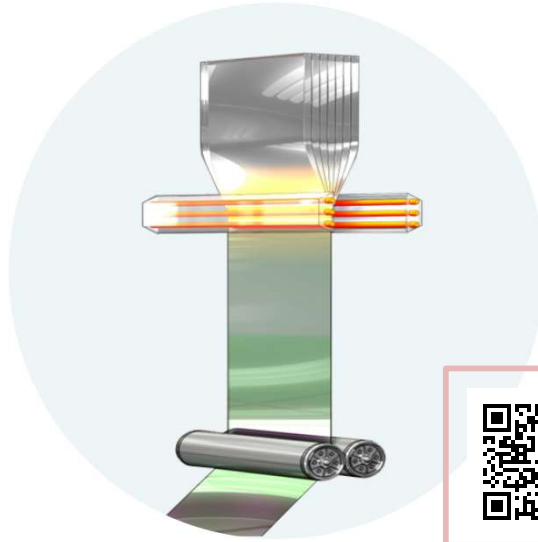
曲面にも対応可能です。



## 製作方法

屈折率の異なる樹脂を重ね合わせ熱をかけて成型

干渉フィルターの薄膜の部分を樹脂で再現したフィルターです。

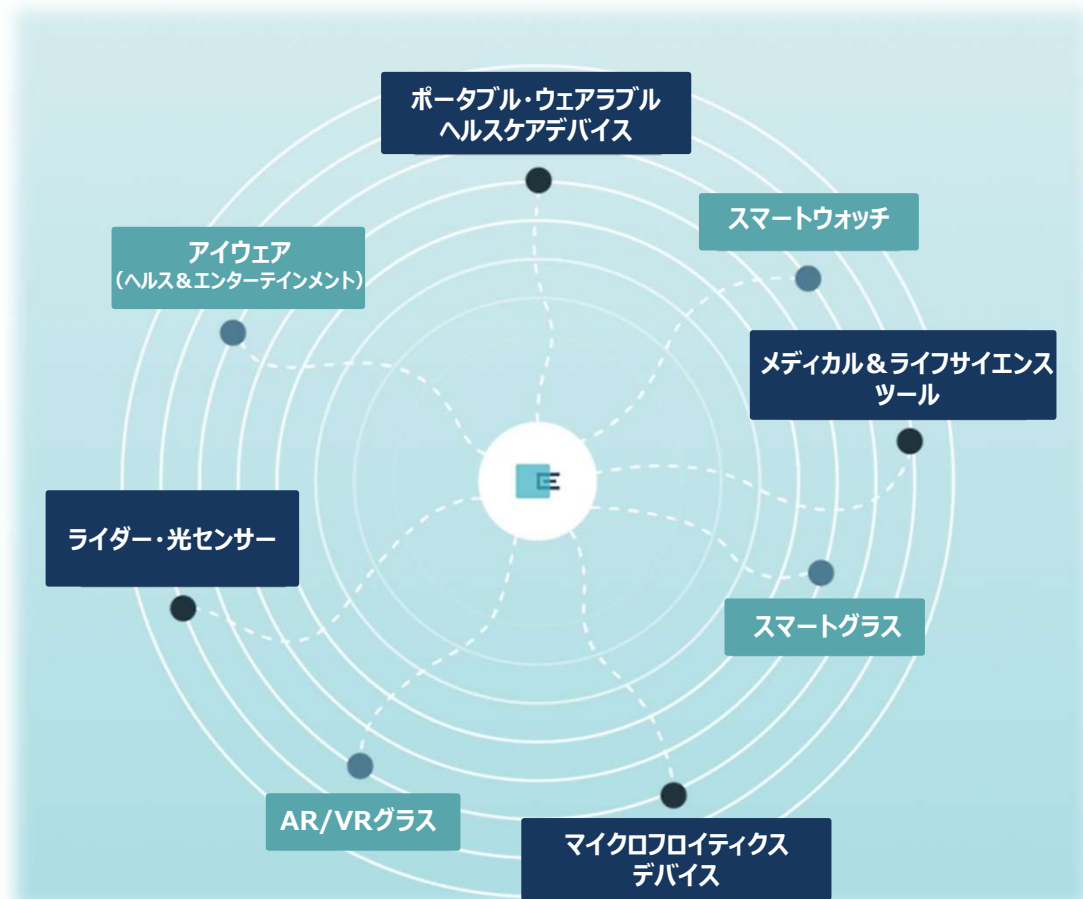


製造方法のイメージ動画が  
ご覧いただけます。

<https://www.youtube.com/watch?v=d77E3Af5xA0>

これにより、従来より20倍薄く・60倍軽いフィルターが出来上がります。

## 対応市場



# 仕様/対応可能オプション

シングル/マルチノッチフィルター

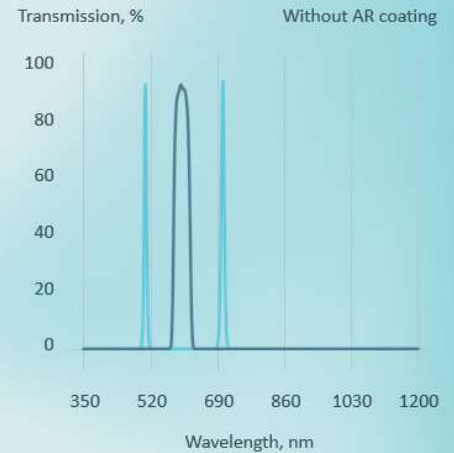
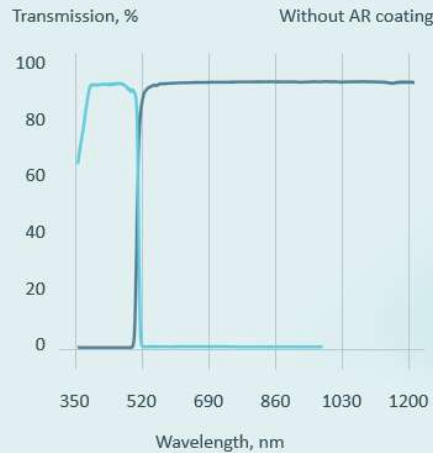
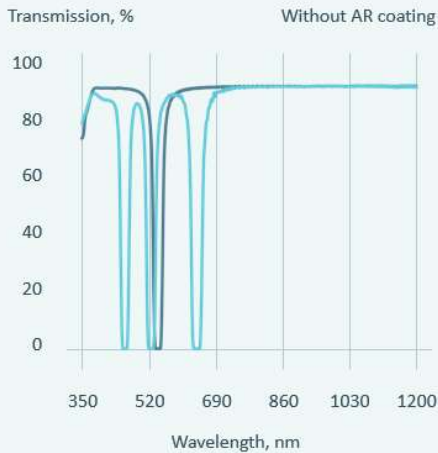
Up to OD6

ロング/ショートパスフィルター

Up to OD6

シングル/マルチバンドフィルター

Up to OD4



- ◆ 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~OD6
- ◆ 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



## コンパクト

ウェアラブル機器や小型機器向けの超小型フィルターを実現

## 拡張性

数mmからご用途に合わせたサイズ  
の提供が可能

## カスタマイズ

ご希望仕様に合わせてフィルター製作が  
可能、装置の光学特性が向上します

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



# 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(半値幅 10 nmタイプ)

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

# 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(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,<br>OD2 Blocking ranges = 858-936 nm & 1004-1082 nm,<br>D = 12.5 $\pm$ 0.15 mm, CA > 90%,<br>Thickness < 0.4 mm   |
| 005-116-1 | CWL = 990 nm $\pm$ 2%, FWHM = 10 nm $\pm$ 5 nm,<br>OD2 Blocking ranges = 876-955 nm & 1025-1104 nm,<br>D = 12.5 $\pm$ 0.15 mm, CA > 90%,<br>Thickness < 0.4 mm   |
| 005-117-1 | CWL = 1000 nm $\pm$ 2%, FWHM = 10 nm $\pm$ 5 nm,<br>OD2 Blocking ranges = 885-965 nm & 1035-1115 nm,<br>D = 12.5 $\pm$ 0.15 mm, CA > 90%,<br>Thickness < 0.4 mm  |
| 005-118-1 | CWL = 1050 nm $\pm$ 2%, FWHM = 10 nm $\pm$ 5 nm,<br>OD2 Blocking ranges = 930-1014 nm & 1087-1171 nm,<br>D = 12.5 $\pm$ 0.15 mm, CA > 90%,<br>Thickness < 0.4 mm |
| 005-119-1 | CWL = 1100 nm $\pm$ 2%, FWHM = 10 nm $\pm$ 5 nm,<br>OD2 Blocking ranges = 974-1062 nm & 1138-1226 nm,<br>D = 12.5 $\pm$ 0.15 mm, CA > 90%                        |
| 005-120-1 | CWL = 1150 nm $\pm$ 2%, FWHM = 10 nm $\pm$ 5 nm,<br>OD2 Blocking ranges = 1019-1111 nm & 1190-1282 nm,<br>D = 12.5 $\pm$ 0.15 mm, CA > 90%                       |
| 005-121-1 | CWL = 1200 nm $\pm$ 2%, FWHM = 10 nm $\pm$ 5 nm,<br>OD2 Blocking ranges = 1063-1159 nm & 1241-1337 nm,<br>D = 12.5 $\pm$ 0.15 mm, CA > 90%                       |
| 005-122-1 | CWL = 1250 nm $\pm$ 2%, FWHM = 10 nm $\pm$ 5 nm,<br>OD2 Blocking ranges = 1108-1208 nm & 1293-1393 nm,<br>D = 12.5 $\pm$ 0.15 mm, CA > 90%                       |
| 005-123-1 | CWL = 1300 nm $\pm$ 2%, FWHM = 10 nm $\pm$ 5 nm,<br>OD2 Blocking ranges = 1152-1256 nm & 1344-1448 nm,<br>D = 12.5 $\pm$ 0.15 mm, CA > 90%                       |
| 005-124-1 | CWL = 1350 nm $\pm$ 2%, FWHM = 10 nm $\pm$ 5 nm,<br>OD2 Blocking ranges = 1197-1305 nm & 1396-1504 nm,<br>D = 12.5 $\pm$ 0.15 mm, CA > 90%                       |
| 005-125-1 | CWL = 1400 nm $\pm$ 2%, FWHM = 10 nm $\pm$ 5 nm,<br>OD2 Blocking ranges = 1241-1353 nm & 1447-1559 nm,<br>D = 12.5 $\pm$ 0.15 mm, CA > 90%                       |
| 005-126-1 | CWL = 1450 nm $\pm$ 2%, FWHM = 10 nm $\pm$ 5 nm,<br>OD2 Blocking ranges = 1286-1402 nm & 1499-1615 nm,<br>D = 12.5 $\pm$ 0.15 mm, CA > 90%                       |
| 005-127-1 | CWL = 1500 nm $\pm$ 2%, FWHM = 10 nm $\pm$ 5 nm,<br>OD2 Blocking ranges = 1330-1450 nm & 1550-1670 nm,<br>D = 12.5 $\pm$ 0.15 mm, CA > 90%                       |
| 005-128-1 | CWL = 1550 nm $\pm$ 2%, FWHM = 10 nm $\pm$ 5 nm,<br>OD2 Blocking ranges = 1375-1499 nm & 1602-1726 nm,<br>D = 12.5 $\pm$ 0.15 mm, CA > 90%                       |
| 005-129-1 | CWL = 1600 nm $\pm$ 2%, FWHM = 10 nm $\pm$ 5 nm,<br>OD2 Blocking ranges = 1419-1547 nm & 1653-1781 nm,<br>D = 12.5 $\pm$ 0.15 mm, CA > 90%                       |
| 005-130-1 | CWL = 1650 nm $\pm$ 2%, FWHM = 10 nm $\pm$ 5 nm,<br>OD2 Blocking ranges = 1464-1596 nm & 1705-1837 nm,<br>D = 12.5 $\pm$ 0.15 mm, CA > 90%                       |
| 005-131-1 | CWL = 410 nm $\pm$ 2%, FWHM = 10 nm $\pm$ 5 nm,<br>OD4 Blocking ranges = 360-393 nm & 427-460 nm,<br>D = 12.5 $\pm$ 0.15 mm, CA > 90%,<br>Thickness < 0.4 mm     |
| 005-132-1 | CWL = 415 nm $\pm$ 2%, FWHM = 10 nm $\pm$ 5 nm,<br>OD4 Blocking ranges = 365-398 nm & 433-466 nm,<br>D = 12.5 $\pm$ 0.15 mm, CA > 90%,<br>Thickness < 0.4 mm     |
| 005-133-1 | CWL = 420 nm $\pm$ 2%, FWHM = 10 nm $\pm$ 5 nm,<br>OD4 Blocking ranges = 369-403 nm & 438-471 nm,<br>D = 12.5 $\pm$ 0.15 mm, CA > 90%,<br>Thickness < 0.4 mm     |

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

| 型番        | 仕様                                                                                                                                                           |
|-----------|--------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 005-153-1 | CWL = 636 nm $\pm$ 2%, FWHM = 10 nm $\pm$ 5 nm,<br>OD4 Blocking ranges = 561-612 nm & 660-711 nm,<br>D = 12.5 $\pm$ 0.15 mm, CA > 90%,<br>Thickness < 0.4 mm |
| 005-154-1 | CWL = 647 nm $\pm$ 2%, FWHM = 10 nm $\pm$ 5 nm,<br>OD4 Blocking ranges = 571-623 nm & 672-723 nm,<br>D = 12.5 $\pm$ 0.15 mm, CA > 90%,<br>Thickness < 0.4 mm |
| 005-155-1 | CWL = 656 nm $\pm$ 2%, FWHM = 10 nm $\pm$ 5 nm,<br>OD4 Blocking ranges = 579-631 nm & 681-733 nm,<br>D = 12.5 $\pm$ 0.15 mm, CA > 90%,<br>Thickness < 0.4 mm |
| 005-156-1 | CWL = 676 nm $\pm$ 2%, FWHM = 10 nm $\pm$ 5 nm,<br>OD4 Blocking ranges = 597-651 nm & 701-756 nm,<br>D = 12.5 $\pm$ 0.15 mm, CA > 90%,<br>Thickness < 0.4 mm |
| 005-157-1 | CWL = 680 nm $\pm$ 2%, FWHM = 10 nm $\pm$ 5 nm,<br>OD4 Blocking ranges = 600-655 nm & 706-760 nm,<br>D = 12.5 $\pm$ 0.15 mm, CA > 90%,<br>Thickness < 0.4 mm |
| 005-158-1 | CWL = 690 nm $\pm$ 2%, FWHM = 10 nm $\pm$ 5 nm,<br>OD4 Blocking ranges = 609-664 nm & 716-771 nm,<br>D = 12.5 $\pm$ 0.15 mm, CA > 90%,<br>Thickness < 0.4 mm |
| 005-159-1 | CWL = 694 nm $\pm$ 2%, FWHM = 10 nm $\pm$ 5 nm,<br>OD4 Blocking ranges = 613-668 nm & 720-775 nm,<br>D = 12.5 $\pm$ 0.15 mm, CA > 90%,<br>Thickness < 0.4 mm |
| 005-160-1 | CWL = 710 nm $\pm$ 2%, FWHM = 10 nm $\pm$ 5 nm,<br>OD4 Blocking ranges = 629-684 nm & 736-793 nm,<br>D = 12.5 $\pm$ 0.15 mm, CA > 90%,<br>Thickness < 0.4 mm |
| 005-161-1 | CWL = 720 nm $\pm$ 2%, FWHM = 10 nm $\pm$ 5 nm,<br>OD4 Blocking ranges = 636-694 nm & 747-804 nm,<br>D = 12.5 $\pm$ 0.15 mm, CA > 90%,<br>Thickness < 0.4 mm |
| 005-162-1 | CWL = 730 nm $\pm$ 2%, FWHM = 10 nm $\pm$ 5 nm,<br>OD4 Blocking ranges = 645-703 nm & 757-815 nm,<br>D = 12.5 $\pm$ 0.15 mm, CA > 90%,<br>Thickness < 0.4 mm |
| 005-163-1 | CWL = 740 nm $\pm$ 2%, FWHM = 10 nm $\pm$ 5 nm,<br>OD4 Blocking ranges = 654-713 nm & 767-827 nm,<br>D = 12.5 $\pm$ 0.15 mm, CA > 90%,<br>Thickness < 0.4 mm |
| 005-164-1 | CWL = 750 nm $\pm$ 2%, FWHM = 10 nm $\pm$ 5 nm,<br>OD4 Blocking ranges = 663-723 nm & 778-838 nm,<br>D = 12.5 $\pm$ 0.15 mm, CA > 90%,<br>Thickness < 0.4 mm |
| 005-165-1 | CWL = 760 nm $\pm$ 2%, FWHM = 10 nm $\pm$ 5 nm,<br>OD4 Blocking ranges = 672-732 nm & 788-849 nm,<br>D = 12.5 $\pm$ 0.15 mm, CA > 90%,<br>Thickness < 0.4 mm |
| 005-166-1 | CWL = 766 nm $\pm$ 2%, FWHM = 10 nm $\pm$ 5 nm,<br>OD4 Blocking ranges = 677-738 nm & 794-855 nm,<br>D = 12.5 $\pm$ 0.15 mm, CA > 90%,<br>Thickness < 0.4 mm |
| 005-167-1 | CWL = 770 nm $\pm$ 2%, FWHM = 10 nm $\pm$ 5 nm,<br>OD4 Blocking ranges = 680-742 nm & 798-860 nm,<br>D = 12.5 $\pm$ 0.15 mm, CA > 90%,<br>Thickness < 0.4 mm |
| 005-168-1 | CWL = 780 nm $\pm$ 2%, FWHM = 10 nm $\pm$ 5 nm,<br>OD4 Blocking ranges = 689-752 nm & 809-871 nm,<br>D = 12.5 $\pm$ 0.15 mm, CA > 90%,<br>Thickness < 0.4 mm |
| 005-169-1 | CWL = 785 nm $\pm$ 2%, FWHM = 10 nm $\pm$ 5 nm,<br>OD4 Blocking ranges = 694-757 nm & 814-877 nm,<br>D = 12.5 $\pm$ 0.15 mm, CA > 90%,<br>Thickness < 0.4 mm |
| 005-170-1 | CWL = 790 nm $\pm$ 2%, FWHM = 10 nm $\pm$ 5 nm,<br>OD4 Blocking ranges = 698-761 nm & 819-882 nm,<br>D = 12.5 $\pm$ 0.15 mm, CA > 90%,<br>Thickness < 0.4 mm |
| 005-171-1 | CWL = 795 nm $\pm$ 2%, FWHM = 10 nm $\pm$ 5 nm,<br>OD4 Blocking ranges = 703-766 nm & 824-888 nm,<br>D = 12.5 $\pm$ 0.15 mm, CA > 90%,<br>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,<br>OD4 Blocking ranges = 725-791 nm & 850-915 nm,<br>D = 12.5 ± 0.15 mm, CA > 90%,<br>Thickness < 0.4 mm     |
| 005-173-1 | CWL = 830 nm ± 2%, FWHM = 10 nm ± 5 nm,<br>OD4 Blocking ranges = 734-800 nm & 860-926 nm,<br>D = 12.5 ± 0.15 mm, CA > 90%,<br>Thickness < 0.4 mm     |
| 005-174-1 | CWL = 840 nm ± 2%, FWHM = 10 nm ± 5 nm,<br>OD4 Blocking ranges = 743-810 nm & 870-938 nm,<br>D = 12.5 ± 0.15 mm, CA > 90%,<br>Thickness < 0.4 mm     |
| 005-175-1 | CWL = 852 nm ± 2%, FWHM = 10 nm ± 5 nm,<br>OD4 Blocking ranges = 753-822 nm & 883-951 nm,<br>D = 12.5 ± 0.15 mm, CA > 90%,<br>Thickness < 0.4 mm     |
| 005-176-1 | CWL = 855 nm ± 2%, FWHM = 10 nm ± 5 nm,<br>OD4 Blocking ranges = 756-825 nm & 886-954 nm,<br>D = 12.5 ± 0.15 mm, CA > 90%,<br>Thickness < 0.4 mm     |
| 005-177-1 | CWL = 860 nm ± 2%, FWHM = 10 nm ± 5 nm,<br>OD4 Blocking ranges = 761-829 nm & 891-960 nm,<br>D = 12.5 ± 0.15 mm, CA > 90%,<br>Thickness < 0.4 mm     |
| 005-178-1 | CWL = 870 nm ± 2%, FWHM = 10 nm ± 5 nm,<br>OD4 Blocking ranges = 769-839 nm & 901-971 nm,<br>D = 12.5 ± 0.15 mm, CA > 90%,<br>Thickness < 0.4 mm     |
| 005-179-1 | CWL = 880 nm ± 2%, FWHM = 10 nm ± 5 nm,<br>OD4 Blocking ranges = 778-849 nm & 912-982 nm,<br>D = 12.5 ± 0.15 mm, CA > 90%,<br>Thickness < 0.4 mm     |
| 005-180-1 | CWL = 890 nm ± 2%, FWHM = 10 nm ± 5 nm,<br>OD4 Blocking ranges = 787-858 nm & 922-993 nm,<br>D = 12.5 ± 0.15 mm, CA > 90%,<br>Thickness < 0.4 mm     |
| 005-181-1 | CWL = 900 nm ± 2%, FWHM = 10 nm ± 5 nm,<br>OD4 Blocking ranges = 796-868 nm & 932-1004 nm,<br>D = 12.5 ± 0.15 mm, CA > 90%,<br>Thickness < 0.4 mm    |
| 005-182-1 | CWL = 910 nm ± 2%, FWHM = 10 nm ± 5 nm,<br>OD4 Blocking ranges = 805-878 nm & 942-1015 nm,<br>D = 12.5 ± 0.15 mm, CA > 90%,<br>Thickness < 0.4 mm    |
| 005-183-1 | CWL = 920 nm ± 2%, FWHM = 10 nm ± 5 nm,<br>OD4 Blocking ranges = 814-888 nm & 953-1026 nm,<br>D = 12.5 ± 0.15 mm, CA > 90%,<br>Thickness < 0.4 mm    |
| 005-184-1 | CWL = 930 nm ± 2%, FWHM = 10 nm ± 5 nm,<br>OD4 Blocking ranges = 823-897 nm & 963-1037 nm,<br>D = 12.5 ± 0.15 mm, CA > 90%,<br>Thickness < 0.4 mm    |
| 005-185-1 | CWL = 950 nm ± 2%, FWHM = 10 nm ± 5 nm,<br>OD4 Blocking ranges = 841-917 nm & 984-1060 nm,<br>D = 12.5 ± 0.15 mm, CA > 90%,<br>Thickness < 0.4 mm    |
| 005-186-1 | CWL = 960 nm ± 2%, FWHM = 10 nm ± 5 nm,<br>OD4 Blocking ranges = 850-926 nm & 994-1071 nm,<br>D = 12.5 ± 0.15 mm, CA > 90%,<br>Thickness < 0.4 mm    |
| 005-187-1 | CWL = 970 nm ± 2%, FWHM = 10 nm ± 5 nm,<br>OD4 Blocking ranges = 858-936 nm & 1004-1082 nm,<br>D = 12.5 ± 0.15 mm, CA > 90%,<br>Thickness < 0.4 mm   |
| 005-188-1 | CWL = 990 nm ± 2%, FWHM = 10 nm ± 5 nm,<br>OD4 Blocking ranges = 876-955 nm & 1025-1104 nm,<br>D = 12.5 ± 0.15 mm, CA > 90%,<br>Thickness < 0.4 mm   |
| 005-189-1 | CWL = 1000 nm ± 2%, FWHM = 10 nm ± 5 nm,<br>OD4 Blocking ranges = 885-965 nm & 1035-1115 nm,<br>D = 12.5 ± 0.15 mm, CA > 90%,<br>Thickness < 0.4 mm  |
| 005-190-1 | CWL = 1050 nm ± 2%, FWHM = 10 nm ± 5 nm,<br>OD4 Blocking ranges = 930-1014 nm & 1087-1171 nm,<br>D = 12.5 ± 0.15 mm, CA > 90%,<br>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,<br>OD2 Blocking ranges = 391-427 nm & 474-510 nm,<br>D = 12.5 $\pm$ 0.15 mm, CA > 90%,<br>Thickness < 0.4 mm     |
| 006-002-1 | CWL = 470 nm $\pm$ 2%, FWHM = 20 nm $\pm$ 5 nm,<br>OD2 Blocking ranges = 409-446 nm & 494-532 nm,<br>D = 12.5 $\pm$ 0.15 mm, CA > 90%,<br>Thickness < 0.4 mm     |
| 006-003-1 | CWL = 520 nm $\pm$ 2%, FWHM = 25 nm $\pm$ 1% @CWL,<br>OD2 Blocking ranges = 451-492 nm & 548-590 nm,<br>D = 12.5 $\pm$ 0.15 mm, CA > 90%,<br>Thickness < 0.4 mm  |
| 006-004-1 | CWL = 535 nm $\pm$ 2%, FWHM = 25 nm $\pm$ 1% @CWL,<br>OD2 Blocking ranges = 464-507 nm & 564-607 nm,<br>D = 12.5 $\pm$ 0.15 mm, CA > 90%,<br>Thickness < 0.4 mm  |
| 006-005-1 | CWL = 595 nm $\pm$ 2%, FWHM = 25 nm $\pm$ 1% @CWL,<br>OD2 Blocking ranges = 517-565 nm & 626-673 nm,<br>D = 12.5 $\pm$ 0.15 mm, CA > 90%,<br>Thickness < 0.4 mm  |
| 006-006-1 | CWL = 630 nm $\pm$ 2%, FWHM = 25 nm $\pm$ 1% @CWL,<br>OD2 Blocking ranges = 549-599 nm & 662-712 nm,<br>D = 12.5 $\pm$ 0.15 mm, CA > 90%,<br>Thickness < 0.4 mm  |
| 006-007-1 | CWL = 660 nm $\pm$ 2%, FWHM = 25 nm $\pm$ 1% @CWL,<br>OD2 Blocking ranges = 575-628 nm & 693-745 nm,<br>D = 12.5 $\pm$ 0.15 mm, CA > 90%,<br>Thickness < 0.4 mm  |
| 006-008-1 | CWL = 740 nm $\pm$ 2%, FWHM = 25 nm $\pm$ 1% @CWL,<br>OD2 Blocking ranges = 646-706 nm & 775-834 nm,<br>D = 12.5 $\pm$ 0.15 mm, CA > 90%,<br>Thickness < 0.4 mm  |
| 006-009-1 | CWL = 785 nm $\pm$ 2%, FWHM = 25 nm $\pm$ 1% @CWL,<br>OD2 Blocking ranges = 687-749 nm & 821-884 nm,<br>D = 12.5 $\pm$ 0.15 mm, CA > 90%,<br>Thickness < 0.4 mm  |
| 006-010-1 | CWL = 810 nm $\pm$ 2%, FWHM = 25 nm $\pm$ 1% @CWL,<br>OD2 Blocking ranges = 709-774 nm & 847-912 nm,<br>D = 12.5 $\pm$ 0.15 mm, CA > 90%,<br>Thickness < 0.4 mm  |
| 006-011-1 | CWL = 850 nm $\pm$ 2%, FWHM = 25 nm $\pm$ 1% @CWL,<br>OD2 Blocking ranges = 744-812 nm & 888-956 nm,<br>D = 12.5 $\pm$ 0.15 mm, CA > 90%,<br>Thickness < 0.4 mm  |
| 006-012-1 | CWL = 880 nm $\pm$ 2%, FWHM = 25 nm $\pm$ 1% @CWL,<br>OD2 Blocking ranges = 771-841 nm & 919-990 nm,<br>D = 12.5 $\pm$ 0.15 mm, CA > 90%,<br>Thickness < 0.4 mm  |
| 006-013-1 | CWL = 905 nm $\pm$ 2%, FWHM = 25 nm $\pm$ 1% @CWL,<br>OD2 Blocking ranges = 793-866 nm & 945-1017 nm,<br>D = 12.5 $\pm$ 0.15 mm, CA > 90%,<br>Thickness < 0.4 mm |
| 006-014-1 | CWL = 940 nm $\pm$ 2%, FWHM = 25 nm $\pm$ 1% @CWL,<br>OD2 Blocking ranges = 824-900 nm & 981-1056 nm,<br>D = 12.5 $\pm$ 0.15 mm, CA > 90%,<br>Thickness < 0.4 mm |
| 006-015-1 | CWL = 375 nm $\pm$ 2%, FWHM = 20 nm $\pm$ 5 nm,<br>OD2 Blocking ranges = 324-354 nm & 397-427 nm,<br>D = 12.5 $\pm$ 0.15 mm, CA > 90%,<br>Thickness < 0.4 mm     |
| 006-016-1 | CWL = 400 nm $\pm$ 2%, FWHM = 20 nm $\pm$ 5 nm,<br>OD2 Blocking ranges = 346-378 nm & 422-454 nm,<br>D = 12.5 $\pm$ 0.15 mm, CA > 90%,<br>Thickness < 0.4 mm     |
| 006-017-1 | CWL = 425 nm $\pm$ 2%, FWHM = 20 nm $\pm$ 5 nm,<br>OD2 Blocking ranges = 369-403 nm & 448-482 nm,<br>D = 12.5 $\pm$ 0.15 mm, CA > 90%,<br>Thickness < 0.4 mm     |

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

# 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(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 $\pm$ 2%, FWHM = 25 nm $\pm$ 1% @CWL,<br>OD2 Blocking ranges = 811-885 nm & 966-1040 nm,<br>D = 12.5 $\pm$ 0.15 mm, CA > 90%,<br>Thickness < 0.4 mm |
| 006-036-1 | CWL = 950 nm $\pm$ 2%, FWHM = 25 nm $\pm$ 1% @CWL,<br>OD2 Blocking ranges = 833-909 nm & 991-1067 nm,<br>D = 12.5 $\pm$ 0.15 mm, CA > 90%                        |
| 006-037-1 | CWL = 975 nm $\pm$ 2%, FWHM = 25 nm $\pm$ 1% @CWL,<br>OD2 Blocking ranges = 856-934 nm & 1017-1095 nm,<br>D = 12.5 $\pm$ 0.15 mm, CA > 90%                       |
| 006-038-1 | CWL = 1000 nm $\pm$ 2%, FWHM = 25 nm $\pm$ 1% @CWL,<br>OD2 Blocking ranges = 878-958 nm & 1043-1123 nm,<br>D = 12.5 $\pm$ 0.15 mm, CA > 90%                      |
| 006-039-1 | CWL = 1025 nm $\pm$ 2%, FWHM = 25 nm $\pm$ 1% @CWL,<br>OD2 Blocking ranges = 900-982 nm & 1069-1151 nm,<br>D = 12.5 $\pm$ 0.15 mm, CA > 90%                      |
| 006-040-1 | CWL = 1050 nm $\pm$ 2%, FWHM = 25 nm $\pm$ 1% @CWL,<br>OD2 Blocking ranges = 922-1006 nm & 1094-1178 nm,<br>D = 12.5 $\pm$ 0.15 mm, CA > 90%                     |
| 006-041-1 | CWL = 1075 nm $\pm$ 2%, FWHM = 25 nm $\pm$ 1% @CWL,<br>OD2 Blocking ranges = 945-1031 nm & 1120-1206 nm,<br>D = 12.5 $\pm$ 0.15 mm, CA > 90%                     |
| 006-042-1 | CWL = 1100 nm $\pm$ 2%, FWHM = 25 nm $\pm$ 1% @CWL,<br>OD2 Blocking ranges = 967-1055 nm & 1146-1234 nm,<br>D = 12.5 $\pm$ 0.15 mm, CA > 90%                     |
| 006-043-1 | CWL = 1125 nm $\pm$ 2%, FWHM = 25 nm $\pm$ 1% @CWL,<br>OD2 Blocking ranges = 989-1079 nm & 1172-1262 nm,<br>D = 12.5 $\pm$ 0.15 mm, CA > 90%                     |
| 006-044-1 | CWL = 1150 nm $\pm$ 2%, FWHM = 25 nm $\pm$ 1% @CWL,<br>OD2 Blocking ranges = 1011-1103 nm & 1197-1289 nm,<br>D = 12.5 $\pm$ 0.15 mm, CA > 90%                    |
| 006-045-1 | CWL = 1175 nm $\pm$ 2%, FWHM = 25 nm $\pm$ 1% @CWL,<br>OD2 Blocking ranges = 1034-1128 nm & 1223-1317 nm,<br>D = 12.5 $\pm$ 0.15 mm, CA > 90%                    |
| 006-046-1 | CWL = 1200 nm $\pm$ 2%, FWHM = 25 nm $\pm$ 1% @CWL,<br>OD2 Blocking ranges = 1056-1152 nm & 1249-1345 nm,<br>D = 12.5 $\pm$ 0.15 mm, CA > 90%                    |
| 006-047-1 | CWL = 1225 nm $\pm$ 2%, FWHM = 25 nm $\pm$ 1% @CWL,<br>OD2 Blocking ranges = 1078-1176 nm & 1275-1373 nm,<br>D = 12.5 $\pm$ 0.15 mm, CA > 90%                    |
| 006-048-1 | CWL = 1250 nm $\pm$ 2%, FWHM = 25 nm $\pm$ 1% @CWL,<br>OD2 Blocking ranges = 1100-1200 nm & 1300-1400 nm,<br>D = 12.5 $\pm$ 0.15 mm, CA > 90%                    |
| 006-049-1 | CWL = 1275 nm $\pm$ 2%, FWHM = 25 nm $\pm$ 1% @CWL,<br>OD2 Blocking ranges = 1123-1225 nm & 1326-1428 nm,<br>D = 12.5 $\pm$ 0.15 mm, CA > 90%                    |
| 006-050-1 | CWL = 1300 nm $\pm$ 2%, FWHM = 25 nm $\pm$ 1% @CWL,<br>OD2 Blocking ranges = 1145-1249 nm & 1352-1456 nm,<br>D = 12.5 $\pm$ 0.15 mm, CA > 90%                    |
| 006-051-1 | CWL = 1325 nm $\pm$ 2%, FWHM = 25 nm $\pm$ 1% @CWL,<br>OD2 Blocking ranges = 1167-1273 nm & 1378-1484 nm,<br>D = 12.5 $\pm$ 0.15 mm, CA > 90%                    |

| 型番        | 仕様                                                                                                                                            |
|-----------|-----------------------------------------------------------------------------------------------------------------------------------------------|
| 006-052-1 | CWL = 1350 nm $\pm$ 2%, FWHM = 25 nm $\pm$ 1% @CWL,<br>OD2 Blocking ranges = 1189-1297 nm & 1403-1511 nm,<br>D = 12.5 $\pm$ 0.15 mm, CA > 90% |
| 006-053-1 | CWL = 1375 nm $\pm$ 2%, FWHM = 25 nm $\pm$ 1% @CWL,<br>OD2 Blocking ranges = 1212-1322 nm & 1429-1539 nm,<br>D = 12.5 $\pm$ 0.15 mm, CA > 90% |
| 006-054-1 | CWL = 1400 nm $\pm$ 2%, FWHM = 25 nm $\pm$ 1% @CWL,<br>OD2 Blocking ranges = 1234-1346 nm & 1455-1567 nm,<br>D = 12.5 $\pm$ 0.15 mm, CA > 90% |
| 006-055-1 | CWL = 1425 nm $\pm$ 2%, FWHM = 25 nm $\pm$ 1% @CWL,<br>OD2 Blocking ranges = 1256-1370 nm & 1481-1595 nm,<br>D = 12.5 $\pm$ 0.15 mm, CA > 90% |
| 006-056-1 | CWL = 1450 nm $\pm$ 2%, FWHM = 25 nm $\pm$ 1% @CWL,<br>OD2 Blocking ranges = 1278-1394 nm & 1506-1622 nm,<br>D = 12.5 $\pm$ 0.15 mm, CA > 90% |
| 006-057-1 | CWL = 1475 nm $\pm$ 2%, FWHM = 25 nm $\pm$ 1% @CWL,<br>OD2 Blocking ranges = 1301-1419 nm & 1532-1650 nm,<br>D = 12.5 $\pm$ 0.15 mm, CA > 90% |
| 006-058-1 | CWL = 1500 nm $\pm$ 2%, FWHM = 25 nm $\pm$ 1% @CWL,<br>OD2 Blocking ranges = 1323-1443 nm & 1558-1678 nm,<br>D = 12.5 $\pm$ 0.15 mm, CA > 90% |
| 006-059-1 | CWL = 1525 nm $\pm$ 2%, FWHM = 25 nm $\pm$ 1% @CWL,<br>OD2 Blocking ranges = 1345-1467 nm & 1584-1706 nm,<br>D = 12.5 $\pm$ 0.15 mm, CA > 90% |
| 006-060-1 | CWL = 1550 nm $\pm$ 2%, FWHM = 25 nm $\pm$ 1% @CWL,<br>OD2 Blocking ranges = 1367-1491 nm & 1609-1733 nm,<br>D = 12.5 $\pm$ 0.15 mm, CA > 90% |
| 006-061-1 | CWL = 1575 nm $\pm$ 2%, FWHM = 25 nm $\pm$ 1% @CWL,<br>OD2 Blocking ranges = 1390-1516 nm & 1635-1761 nm,<br>D = 12.5 $\pm$ 0.15 mm, CA > 90% |
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# EVERIX社製 Ultra-thin 樹脂製光学フィルター ハッチフィルター

## 型番一覧

| 型番                        | 仕様                                                                                                               | 数値データ (.csv)             |
|---------------------------|------------------------------------------------------------------------------------------------------------------|--------------------------|
| <a href="#">001-001-1</a> | CWL = 405 nm $\pm$ 2%, FWHM = 12% of CWL,<br>OD4 @CWL,<br>D = 12.5 $\pm$ 0.15mm, CA > 90%,<br>Thickness < 0.3 mm | <a href="#">Download</a> |
| <a href="#">001-002-1</a> | CWL = 457 nm $\pm$ 2%, FWHM = 12% of CWL,<br>OD4 @CWL,<br>D = 12.5 $\pm$ 0.15mm, CA > 90%,<br>Thickness < 0.3 mm | <a href="#">Download</a> |
| <a href="#">001-003-1</a> | CWL = 473 nm $\pm$ 2%, FWHM = 12% of CWL,<br>OD4 @CWL,<br>D = 12.5 $\pm$ 0.15mm, CA > 90%,<br>Thickness < 0.3 mm | <a href="#">Download</a> |
| <a href="#">001-004-1</a> | CWL = 488 nm $\pm$ 2%, FWHM = 12% of CWL,<br>OD4 @CWL,<br>D = 12.5 $\pm$ 0.15mm, CA > 90%,<br>Thickness < 0.3 mm | <a href="#">Download</a> |
| <a href="#">001-005-1</a> | CWL = 514 nm $\pm$ 2%, FWHM = 10% of CWL,<br>OD4 @CWL,<br>D = 12.5 $\pm$ 0.15mm, CA > 90%,<br>Thickness < 0.3 mm | <a href="#">Download</a> |
| <a href="#">001-006-1</a> | CWL = 532 nm $\pm$ 2%, FWHM = 8% of CWL,<br>OD4 @CWL,<br>D = 12.5 $\pm$ 0.15mm, CA > 90%,<br>Thickness < 0.3 mm  | <a href="#">Download</a> |
| <a href="#">001-007-1</a> | CWL = 577 nm $\pm$ 2%, FWHM = 8% of CWL, OD4 @CWL,<br>D = 12.5 $\pm$ 0.15mm, CA > 90%, Thickness < 0.3 mm        | <a href="#">Download</a> |
| <a href="#">001-008-1</a> | CWL = 633 nm $\pm$ 2%, FWHM = 8% of CWL,<br>OD4 @CWL,<br>D = 12.5 $\pm$ 0.15mm, CA > 90%,<br>Thickness < 0.3 mm  | <a href="#">Download</a> |
| <a href="#">001-009-1</a> | CWL = 642 nm $\pm$ 2%, FWHM = 8% of CWL,<br>OD4 @CWL,<br>D = 12.5 $\pm$ 0.15mm, CA > 90%,<br>Thickness < 0.3 mm  | <a href="#">Download</a> |
| <a href="#">001-010-1</a> | CWL = 658 nm $\pm$ 2%, FWHM = 8% of CWL,<br>OD4 @CWL,<br>D = 12.5 $\pm$ 0.15mm, CA > 90%,<br>Thickness < 0.3 mm  | <a href="#">Download</a> |
| <a href="#">001-011-1</a> | CWL = 685 nm $\pm$ 2%, FWHM = 8% of CWL,<br>OD4 @CWL,<br>D = 12.5 $\pm$ 0.15mm, CA > 90%,<br>Thickness < 0.3 mm  | <a href="#">Download</a> |
| <a href="#">001-012-1</a> | CWL = 785 nm $\pm$ 2%, FWHM = 8% of CWL,<br>OD4 @CWL,<br>D = 12.5 $\pm$ 0.15mm, CA > 90%,<br>Thickness < 0.3 mm  | <a href="#">Download</a> |
| <a href="#">001-013-1</a> | CWL = 808 nm $\pm$ 2%, FWHM = 8% of CWL,<br>OD4 @CWL,<br>D = 12.5 $\pm$ 0.15mm, CA > 90%,<br>Thickness < 0.4 mm  | <a href="#">Download</a> |
| <a href="#">001-014-1</a> | CWL = 980 nm $\pm$ 2%, FWHM = 8% of CWL,<br>OD4 @CWL,<br>D = 12.5 $\pm$ 0.15mm, CA > 90%,<br>Thickness < 0.4 mm  | <a href="#">Download</a> |
| <a href="#">001-015-1</a> | CWL = 1064 nm $\pm$ 2%, FWHM = 8% of CWL,<br>OD4 @CWL,<br>D = 12.5 $\pm$ 0.15mm, CA > 90%,<br>Thickness < 0.4 mm | <a href="#">Download</a> |
| <a href="#">001-016-1</a> | CWL = 405 nm $\pm$ 2%, FWHM = 12% of CWL,<br>OD6 @CWL,<br>D = 12.5 $\pm$ 0.15mm, CA > 90%,<br>Thickness < 0.3 mm | <a href="#">Download</a> |
| <a href="#">001-017-1</a> | CWL = 457 nm $\pm$ 2%, FWHM = 12% of CWL,<br>OD6 @CWL,<br>D = 12.5 $\pm$ 0.15mm, CA > 90%,<br>Thickness < 0.3 mm | <a href="#">Download</a> |

| 型番                        | 仕様                                                                                                               | 数値データ (.csv)             |
|---------------------------|------------------------------------------------------------------------------------------------------------------|--------------------------|
| <a href="#">001-018-1</a> | CWL = 473 nm $\pm$ 2%, FWHM = 12% of CWL,<br>OD6 @CWL,<br>D = 12.5 $\pm$ 0.15mm, CA > 90%,<br>Thickness < 0.3 mm | <a href="#">Download</a> |
| <a href="#">001-019-1</a> | CWL = 488 nm $\pm$ 2%, FWHM = 12% of CWL,<br>OD6 @CWL,<br>D = 12.5 $\pm$ 0.15mm, CA > 90%,<br>Thickness < 0.3 mm | <a href="#">Download</a> |
| <a href="#">001-020-1</a> | CWL = 514 nm $\pm$ 2%, FWHM = 10% of CWL,<br>OD6 @CWL,<br>D = 12.5 $\pm$ 0.15mm, CA > 90%,<br>Thickness < 0.3 mm | <a href="#">Download</a> |
| <a href="#">001-021-1</a> | CWL = 532 nm $\pm$ 2%, FWHM = 8% of CWL,<br>OD6 @CWL,<br>D = 12.5 $\pm$ 0.15mm, CA > 90%,<br>Thickness < 0.3 mm  | <a href="#">Download</a> |
| <a href="#">001-022-1</a> | CWL = 561 nm $\pm$ 2%, FWHM = 8% of CWL,<br>OD6 @CWL,<br>D = 12.5 $\pm$ 0.15mm, CA > 90%,<br>Thickness < 0.3 mm  | <a href="#">Download</a> |
| <a href="#">001-023-1</a> | CWL = 577 nm $\pm$ 2%, FWHM = 8% of CWL, OD6 @CWL,<br>D = 12.5 $\pm$ 0.15mm, CA > 90%, Thickness < 0.3 mm        | <a href="#">Download</a> |
| <a href="#">001-024-1</a> | CWL = 594 nm $\pm$ 2%, FWHM = 8% of CWL,<br>OD6 @CWL,<br>D = 12.5 $\pm$ 0.15mm, CA > 90%,<br>Thickness < 0.3 mm  | <a href="#">Download</a> |
| <a href="#">001-025-1</a> | CWL = 633 nm $\pm$ 2%, FWHM = 8% of CWL,<br>OD6 @CWL,<br>D = 12.5 $\pm$ 0.15mm, CA > 90%,<br>Thickness < 0.3 mm  | <a href="#">Download</a> |
| <a href="#">001-026-1</a> | CWL = 642 nm $\pm$ 2%, FWHM = 8% of CWL,<br>OD6 @CWL,<br>D = 12.5 $\pm$ 0.15mm, CA > 90%,<br>Thickness < 0.3 mm  | <a href="#">Download</a> |
| <a href="#">001-027-1</a> | CWL = 647 nm $\pm$ 2%, FWHM = 8% of CWL,<br>OD6 @CWL,<br>D = 12.5 $\pm$ 0.15mm, CA > 90%,<br>Thickness < 0.3 mm  | <a href="#">Download</a> |
| <a href="#">001-028-1</a> | CWL = 658 nm $\pm$ 2%, FWHM = 8% of CWL,<br>OD6 @CWL,<br>D = 12.5 $\pm$ 0.15mm, CA > 90%,<br>Thickness < 0.3 mm  | <a href="#">Download</a> |
| <a href="#">001-029-1</a> | CWL = 685 nm $\pm$ 2%, FWHM = 8% of CWL,<br>OD6 @CWL,<br>D = 12.5 $\pm$ 0.15mm, CA > 90%,<br>Thickness < 0.3 mm  | <a href="#">Download</a> |
| <a href="#">001-030-1</a> | CWL = 785 nm $\pm$ 2%, FWHM = 8% of CWL,<br>OD6 @CWL,<br>D = 12.5 $\pm$ 0.15mm, CA > 90%,<br>Thickness < 0.3 mm  | <a href="#">Download</a> |
| <a href="#">001-031-1</a> | CWL = 808 nm $\pm$ 2%, FWHM = 8% of CWL,<br>OD6 @CWL,<br>D = 12.5 $\pm$ 0.15mm, CA > 90%,<br>Thickness < 0.4 mm  | <a href="#">Download</a> |
| <a href="#">001-032-1</a> | CWL = 830 nm $\pm$ 2%, FWHM = 8% of CWL,<br>OD6 @CWL,<br>D = 12.5 $\pm$ 0.15mm, CA > 90%,<br>Thickness < 0.4 mm  | <a href="#">Download</a> |
| <a href="#">001-033-1</a> | CWL = 980 nm $\pm$ 2%, FWHM = 8% of CWL,<br>OD6 @CWL,<br>D = 12.5 $\pm$ 0.15mm, CA > 90%,<br>Thickness < 0.4 mm  | <a href="#">Download</a> |
| <a href="#">001-034-1</a> | CWL = 1064 nm $\pm$ 2%, FWHM = 8% of CWL,<br>OD6 @CWL,<br>D = 12.5 $\pm$ 0.15mm, CA > 90%,<br>Thickness < 0.4 mm | <a href="#">Download</a> |

EVERIX社製 Ultra-thin 樹脂製光学フィルター  
ノッチフィルター

## 型番一覽

[illegible]

# EVERIX社製 Ultra-thin 樹脂製光学フィルター ロングウェーブパスフィルター

## 型番一覧

| 型番                        | 仕様                                                                                                                        | 数値データ (.csv)             |
|---------------------------|---------------------------------------------------------------------------------------------------------------------------|--------------------------|
| <a href="#">003-007-1</a> | Cut-on WL = 425 nm $\pm$ 2%,<br>OD4 Blocking width = 358-410 nm,<br>D = 12.5 $\pm$ 0.15mm, CA > 90%,<br>Thickness <0.3 mm | <a href="#">Download</a> |
| <a href="#">003-008-1</a> | Cut-on WL = 450 nm $\pm$ 2%,<br>OD4 Blocking width = 379-434 nm,<br>D = 12.5 $\pm$ 0.15mm, CA > 90%,<br>Thickness <0.3 mm | <a href="#">Download</a> |
| <a href="#">003-009-1</a> | Cut-on WL = 475 nm $\pm$ 2%,<br>OD4 Blocking width = 400-459 nm,<br>D = 12.5 $\pm$ 0.15mm, CA > 90%,<br>Thickness <0.3 mm | <a href="#">Download</a> |
| <a href="#">003-010-1</a> | Cut-on WL = 500 nm $\pm$ 2%,<br>OD4 Blocking width = 421-483 nm,<br>D = 12.5 $\pm$ 0.15mm, CA > 90%,<br>Thickness <0.3 mm | <a href="#">Download</a> |
| <a href="#">003-011-1</a> | Cut-on WL = 525 nm $\pm$ 2%,<br>OD4 Blocking width = 442-507 nm,<br>D = 12.5 $\pm$ 0.15mm, CA > 90%,<br>Thickness <0.3 mm | <a href="#">Download</a> |
| <a href="#">003-012-1</a> | Cut-on WL = 550 nm $\pm$ 2%,<br>OD4 Blocking width = 463-531 nm,<br>D = 12.5 $\pm$ 0.15mm, CA > 90%,<br>Thickness <0.3 mm | <a href="#">Download</a> |
| <a href="#">003-013-1</a> | Cut-on WL = 600 nm $\pm$ 2%,<br>OD4 Blocking width = 505-579 nm,<br>D = 12.5 $\pm$ 0.15mm, CA > 90%,<br>Thickness <0.3 mm | <a href="#">Download</a> |
| <a href="#">003-014-1</a> | Cut-on WL = 650 nm $\pm$ 2%,<br>OD4 Blocking width = 547-627 nm,<br>D = 12.5 $\pm$ 0.15mm, CA > 90%,<br>Thickness <0.3 mm | <a href="#">Download</a> |
| <a href="#">003-015-1</a> | Cut-on WL = 700 nm $\pm$ 2%,<br>OD4 Blocking width = 589-676 nm,<br>D = 12.5 $\pm$ 0.15mm, CA > 90%,<br>Thickness <0.3 mm | <a href="#">Download</a> |
| <a href="#">003-016-1</a> | Cut-on WL = 800 nm $\pm$ 2%,<br>OD4 Blocking width = 673-772 nm,<br>D = 12.5 $\pm$ 0.15mm, CA > 90%,<br>Thickness <0.3 mm | <a href="#">Download</a> |
| <a href="#">003-017-1</a> | Cut-on WL = 825 nm $\pm$ 2%,<br>OD4 Blocking width = 694-796 nm,<br>D = 12.5 $\pm$ 0.15mm, CA > 90%,<br>Thickness <0.3 mm | <a href="#">Download</a> |
| <a href="#">003-018-1</a> | Cut-on WL = 900 nm $\pm$ 2%,<br>OD4 Blocking width = 757-869 nm,<br>D = 12.5 $\pm$ 0.15mm, CA > 90%,<br>Thickness <0.3 mm | <a href="#">Download</a> |
| 003-019-1                 | Cut-on WL = 350 nm $\pm$ 2%,<br>OD3 Blocking range = 295-338 nm,<br>D = 12.5 $\pm$ 0.15mm, CA > 90%,<br>Thickness <0.3 mm | <a href="#">Download</a> |
| 003-020-1                 | Cut-on WL = 375 nm $\pm$ 2%,<br>OD3 Blocking range = 316-362 nm,<br>D = 12.5 $\pm$ 0.15mm, CA > 90%,<br>Thickness <0.3 mm | <a href="#">Download</a> |
| 003-021-1                 | Cut-on WL = 400 nm $\pm$ 2%,<br>OD3 Blocking range = 337-386 nm,<br>D = 12.5 $\pm$ 0.15mm, CA > 90%,<br>Thickness <0.3 mm | <a href="#">Download</a> |
| 003-022-1                 | Cut-on WL = 425 nm $\pm$ 2%,<br>OD3 Blocking range = 358-410 nm,<br>D = 12.5 $\pm$ 0.15mm, CA > 90%,<br>Thickness <0.3 mm | <a href="#">Download</a> |
| 003-023-1                 | Cut-on WL = 475 nm $\pm$ 2%,<br>OD3 Blocking range = 400-459 nm,<br>D = 12.5 $\pm$ 0.15mm, CA > 90%,<br>Thickness <0.3 mm | <a href="#">Download</a> |

| 型番        | 仕様                                                                                                                        | 数値データ (.csv)             |
|-----------|---------------------------------------------------------------------------------------------------------------------------|--------------------------|
| 003-023-1 | Cut-on WL = 475 nm $\pm$ 2%,<br>OD3 Blocking range = 400-459 nm,<br>D = 12.5 $\pm$ 0.15mm, CA > 90%,<br>Thickness <0.3 mm | <a href="#">Download</a> |
| 003-024-1 | Cut-on WL = 525 nm $\pm$ 2%,<br>OD3 Blocking range = 442-507 nm,<br>D = 12.5 $\pm$ 0.15mm, CA > 90%,<br>Thickness <0.3 mm | <a href="#">Download</a> |
| 003-025-1 | Cut-on WL = 575 nm $\pm$ 2%,<br>OD3 Blocking range = 484-555 nm,<br>D = 12.5 $\pm$ 0.15mm, CA > 90%,<br>Thickness <0.3 mm | <a href="#">Download</a> |
| 003-026-1 | Cut-on WL = 625 nm $\pm$ 2%,<br>OD3 Blocking range = 526-603 nm,<br>D = 12.5 $\pm$ 0.15mm, CA > 90%,<br>Thickness <0.3 mm | <a href="#">Download</a> |
| 003-027-1 | Cut-on WL = 675 nm $\pm$ 2%,<br>OD3 Blocking range = 568-652 nm,<br>D = 12.5 $\pm$ 0.15mm, CA > 90%,<br>Thickness <0.3 mm | <a href="#">Download</a> |
| 003-028-1 | Cut-on WL = 725 nm $\pm$ 2%,<br>OD3 Blocking range = 610-700 nm,<br>D = 12.5 $\pm$ 0.15mm, CA > 90%,<br>Thickness <0.3 mm | <a href="#">Download</a> |
| 003-029-1 | Cut-on WL = 750 nm $\pm$ 2%,<br>OD3 Blocking range = 631-724 nm,<br>D = 12.5 $\pm$ 0.15mm, CA > 90%,<br>Thickness <0.3 mm | <a href="#">Download</a> |
| 003-030-1 | Cut-on WL = 775 nm $\pm$ 2%,<br>OD3 Blocking range = 652-748 nm,<br>D = 12.5 $\pm$ 0.15mm, CA > 90%,<br>Thickness <0.3 mm | <a href="#">Download</a> |
| 003-031-1 | Cut-on WL = 800 nm $\pm$ 2%,<br>OD3 Blocking range = 673-772 nm,<br>D = 12.5 $\pm$ 0.15mm, CA > 90%,<br>Thickness <0.3 mm | <a href="#">Download</a> |
| 003-032-1 | Cut-on WL = 825 nm $\pm$ 2%,<br>OD3 Blocking range = 694-796 nm,<br>D = 12.5 $\pm$ 0.15mm, CA > 90%,<br>Thickness <0.3 mm | <a href="#">Download</a> |
| 003-033-1 | Cut-on WL = 850 nm $\pm$ 2%,<br>OD3 Blocking range = 715-821 nm,<br>D = 12.5 $\pm$ 0.15mm, CA > 90%,<br>Thickness <0.3 mm | <a href="#">Download</a> |
| 003-034-1 | Cut-on WL = 875 nm $\pm$ 2%,<br>OD3 Blocking range = 736-845 nm,<br>D = 12.5 $\pm$ 0.15mm, CA > 90%,<br>Thickness <0.3 mm | <a href="#">Download</a> |
| 003-035-1 | Cut-on WL = 900 nm $\pm$ 2%,<br>OD3 Blocking range = 757-869 nm,<br>D = 12.5 $\pm$ 0.15mm, CA > 90%,<br>Thickness <0.3 mm | <a href="#">Download</a> |
| 003-036-1 | Cut-on WL = 925 nm $\pm$ 2%,<br>OD3 Blocking range = 778-893 nm,<br>D = 12.5 $\pm$ 0.15mm, CA > 90%                       | <a href="#">Download</a> |
| 003-037-1 | Cut-on WL = 950 nm $\pm$ 2%,<br>OD3 Blocking range = 799-917 nm,<br>D = 12.5 $\pm$ 0.15mm, CA > 90%                       | <a href="#">Download</a> |
| 003-038-1 | Cut-on WL = 975 nm $\pm$ 2%,<br>OD3 Blocking range = 820-941 nm,<br>D = 12.5 $\pm$ 0.15mm, CA > 90%                       | <a href="#">Download</a> |
| 003-039-1 | Cut-on WL = 1000 nm $\pm$ 2%,<br>OD3 Blocking range = 842-965 nm,<br>D = 12.5 $\pm$ 0.15mm, CA > 90%                      | <a href="#">Download</a> |



# EVERIX社製 Ultra-thin 樹脂製光学フィルター ロングウェーブパスフィルター

## 型番一覧

| 型番        | 仕様                                                                                                                         | 数値データ (.csv)             |
|-----------|----------------------------------------------------------------------------------------------------------------------------|--------------------------|
| 003-040-1 | Cut-on WL = 1025 nm $\pm$ 2%,<br>OD3 Blocking range = 863-989 nm,<br>D = 12.5 $\pm$ 0.15mm, CA > 90%                       | <a href="#">Download</a> |
| 003-041-1 | Cut-on WL = 1050 nm $\pm$ 2%,<br>OD3 Blocking range = 884-1014 nm,<br>D = 12.5 $\pm$ 0.15mm, CA > 90%                      | <a href="#">Download</a> |
| 003-042-1 | Cut-on WL = 1075 nm $\pm$ 2%,<br>OD3 Blocking range = 905-1038 nm,<br>D = 12.5 $\pm$ 0.15mm, CA > 90%                      | <a href="#">Download</a> |
| 003-043-1 | Cut-on WL = 1100 nm $\pm$ 2%,<br>OD3 Blocking range = 926-1062 nm,<br>D = 12.5 $\pm$ 0.15mm, CA > 90%                      | <a href="#">Download</a> |
| 003-044-1 | Cut-on WL = 1150 nm $\pm$ 2%,<br>OD3 Blocking range = 968-1110 nm,<br>D = 12.5 $\pm$ 0.15mm, CA > 90%                      | <a href="#">Download</a> |
| 003-045-1 | Cut-on WL = 1200 nm $\pm$ 2%,<br>OD3 Blocking range = 1010-1158 nm,<br>D = 12.5 $\pm$ 0.15mm, CA > 90%                     | <a href="#">Download</a> |
| 003-046-1 | Cut-on WL = 1250 nm $\pm$ 2%,<br>OD3 Blocking range = 1052-1207 nm,<br>D = 12.5 $\pm$ 0.15mm, CA > 90%                     | <a href="#">Download</a> |
| 003-047-1 | Cut-on WL = 1300 nm $\pm$ 2%,<br>OD3 Blocking range = 1094-1255 nm,<br>D = 12.5 $\pm$ 0.15mm, CA > 90%                     | <a href="#">Download</a> |
| 003-048-1 | Cut-on WL = 1350 nm $\pm$ 2%,<br>OD3 Blocking range = 1136-1303 nm,<br>D = 12.5 $\pm$ 0.15mm, CA > 90%                     | <a href="#">Download</a> |
| 003-049-1 | Cut-on WL = 1400 nm $\pm$ 2%,<br>OD3 Blocking range = 1178-1351 nm,<br>D = 12.5 $\pm$ 0.15mm, CA > 90%                     | <a href="#">Download</a> |
| 003-050-1 | Cut-on WL = 1450 nm $\pm$ 2%,<br>OD3 Blocking range = 1220-1400 nm,<br>D = 12.5 $\pm$ 0.15mm, CA > 90%                     | <a href="#">Download</a> |
| 003-051-1 | Cut-on WL = 1500 nm $\pm$ 2%,<br>OD3 Blocking range = 1262-1448 nm,<br>D = 12.5 $\pm$ 0.15mm, CA > 90%                     | <a href="#">Download</a> |
| 003-052-1 | Cut-on WL = 1550 nm $\pm$ 2%,<br>OD3 Blocking range = 1304-1496 nm,<br>D = 12.5 $\pm$ 0.15mm, CA > 90%                     | <a href="#">Download</a> |
| 003-053-1 | Cut-on WL = 350 nm $\pm$ 2%,<br>OD4 Blocking width = 295-338 nm,<br>D = 12.5 $\pm$ 0.15mm, CA > 90%,<br>Thickness < 0.3 mm | <a href="#">Download</a> |
| 003-054-1 | Cut-on WL = 375 nm $\pm$ 2%,<br>OD4 Blocking width = 316-362 nm,<br>D = 12.5 $\pm$ 0.15mm, CA > 90%,<br>Thickness < 0.3 mm | <a href="#">Download</a> |
| 003-055-1 | Cut-on WL = 400 nm $\pm$ 2%,<br>OD4 Blocking width = 337-386 nm,<br>D = 12.5 $\pm$ 0.15mm, CA > 90%,<br>Thickness < 0.3 mm | <a href="#">Download</a> |
| 003-056-1 | Cut-on WL = 575 nm $\pm$ 2%,<br>OD4 Blocking width = 484-555 nm,<br>D = 12.5 $\pm$ 0.15mm, CA > 90%,<br>Thickness < 0.3 mm | <a href="#">Download</a> |

| 型番        | 仕様                                                                                                                         | 数値データ (.csv)             |
|-----------|----------------------------------------------------------------------------------------------------------------------------|--------------------------|
| 003-057-1 | Cut-on WL = 625 nm $\pm$ 2%,<br>OD4 Blocking width = 526-603 nm,<br>D = 12.5 $\pm$ 0.15mm, CA > 90%,<br>Thickness < 0.3 mm | <a href="#">Download</a> |
| 003-058-1 | Cut-on WL = 675 nm $\pm$ 2%,<br>OD4 Blocking width = 568-652 nm,<br>D = 12.5 $\pm$ 0.15mm, CA > 90%,<br>Thickness < 0.3 mm | <a href="#">Download</a> |
| 003-059-1 | Cut-on WL = 725 nm $\pm$ 2%,<br>OD4 Blocking width = 610-700 nm,<br>D = 12.5 $\pm$ 0.15mm, CA > 90%,<br>Thickness < 0.3 mm | <a href="#">Download</a> |
| 003-060-1 | Cut-on WL = 750 nm $\pm$ 2%,<br>OD4 Blocking width = 631-724 nm,<br>D = 12.5 $\pm$ 0.15mm, CA > 90%,<br>Thickness < 0.3 mm | <a href="#">Download</a> |
| 003-061-1 | Cut-on WL = 775 nm $\pm$ 2%,<br>OD4 Blocking width = 652-748 nm,<br>D = 12.5 $\pm$ 0.15mm, CA > 90%,<br>Thickness < 0.3 mm | <a href="#">Download</a> |
| 003-062-1 | Cut-on WL = 850 nm $\pm$ 2%,<br>OD4 Blocking width = 715-821 nm,<br>D = 12.5 $\pm$ 0.15mm, CA > 90%,<br>Thickness < 0.3 mm | <a href="#">Download</a> |
| 003-063-1 | Cut-on WL = 875 nm $\pm$ 2%,<br>OD4 Blocking width = 736-845 nm,<br>D = 12.5 $\pm$ 0.15mm, CA > 90%,<br>Thickness < 0.3 mm | <a href="#">Download</a> |
| 003-064-1 | Cut-on WL = 925 nm $\pm$ 2%,<br>OD4 Blocking width = 778-893 nm,<br>D = 12.5 $\pm$ 0.15mm, CA > 90%                        | <a href="#">Download</a> |
| 003-065-1 | Cut-on WL = 950 nm $\pm$ 2%,<br>OD4 Blocking width = 799-917 nm,<br>D = 12.5 $\pm$ 0.15mm, CA > 90%                        | <a href="#">Download</a> |
| 003-066-1 | Cut-on WL = 975 nm $\pm$ 2%,<br>OD4 Blocking width = 820-941 nm,<br>D = 12.5 $\pm$ 0.15mm, CA > 90%                        | <a href="#">Download</a> |
| 003-067-1 | Cut-on WL = 1000 nm $\pm$ 2%,<br>OD4 Blocking width = 842-965 nm,<br>D = 12.5 $\pm$ 0.15mm, CA > 90%                       | <a href="#">Download</a> |
| 003-068-1 | Cut-on WL = 1025 nm $\pm$ 2%,<br>OD4 Blocking width = 863-989 nm,<br>D = 12.5 $\pm$ 0.15mm, CA > 90%                       | <a href="#">Download</a> |
| 003-069-1 | Cut-on WL = 1050 nm $\pm$ 2%,<br>OD4 Blocking width = 884-1014 nm,<br>D = 12.5 $\pm$ 0.15mm, CA > 90%                      | <a href="#">Download</a> |
| 003-070-1 | Cut-on WL = 1075 nm $\pm$ 2%,<br>OD4 Blocking width = 905-1038 nm,<br>D = 12.5 $\pm$ 0.15mm, CA > 90%                      | <a href="#">Download</a> |
| 003-071-1 | Cut-on WL = 1100 nm $\pm$ 2%,<br>OD4 Blocking width = 926-1062 nm,<br>D = 12.5 $\pm$ 0.15mm, CA > 90%                      | <a href="#">Download</a> |
| 003-072-1 | Cut-on WL = 1150 nm $\pm$ 2%,<br>OD4 Blocking width = 968-1110 nm,<br>D = 12.5 $\pm$ 0.15mm, CA > 90%                      | <a href="#">Download</a> |
| 003-073-1 | Cut-on WL = 1200 nm $\pm$ 2%,<br>OD4 Blocking width = 1010-1158 nm,<br>D = 12.5 $\pm$ 0.15mm, CA > 90%                     | <a href="#">Download</a> |

# EVERIX社製 Ultra-thin 樹脂製光学フィルター ロングウェーブパスフィルター

## 型番一覧

| 型番        | 仕様                                                                                                                         | 数値データ (.csv)             |
|-----------|----------------------------------------------------------------------------------------------------------------------------|--------------------------|
| 003-074-1 | Cut-on WL = 1250 nm $\pm$ 2%,<br>OD4 Blocking width = 1052-1207 nm,<br>D = 12.5 $\pm$ 0.15mm, CA > 90%                     | <a href="#">Download</a> |
| 003-075-1 | Cut-on WL = 1300 nm $\pm$ 2%,<br>OD4 Blocking width = 1094-1255 nm,<br>D = 12.5 $\pm$ 0.15mm, CA > 90%                     | <a href="#">Download</a> |
| 003-076-1 | Cut-on WL = 1350 nm $\pm$ 2%,<br>OD4 Blocking width = 1136-1303 nm,<br>D = 12.5 $\pm$ 0.15mm, CA > 90%                     | <a href="#">Download</a> |
| 003-077-1 | Cut-on WL = 1400 nm $\pm$ 2%,<br>OD4 Blocking width = 1178-1351 nm,<br>D = 12.5 $\pm$ 0.15mm, CA > 90%                     | <a href="#">Download</a> |
| 003-078-1 | Cut-on WL = 1450 nm $\pm$ 2%,<br>OD4 Blocking width = 1220-1400 nm,<br>D = 12.5 $\pm$ 0.15mm, CA > 90%                     | <a href="#">Download</a> |
| 003-079-1 | Cut-on WL = 1500 nm $\pm$ 2%,<br>OD4 Blocking width = 1262-1448 nm,<br>D = 12.5 $\pm$ 0.15mm, CA > 90%                     | <a href="#">Download</a> |
| 003-080-1 | Cut-on WL = 1550 nm $\pm$ 2%,<br>OD4 Blocking width = 1304-1496 nm,<br>D = 12.5 $\pm$ 0.15mm, CA > 90%                     | <a href="#">Download</a> |
| 003-081-1 | Cut-on WL = 450 nm $\pm$ 2%,<br>OD3 Blocking range = 379-434 nm,<br>D = 12.5 $\pm$ 0.15mm, CA > 90%,<br>Thickness < 0.3 mm | <a href="#">Download</a> |
| 003-082-1 | Cut-on WL = 500 nm $\pm$ 2%,<br>OD3 Blocking range = 421-483 nm,<br>D = 12.5 $\pm$ 0.15mm, CA > 90%,<br>Thickness < 0.3 mm | <a href="#">Download</a> |
| 003-083-1 | Cut-on WL = 550 nm $\pm$ 2%,<br>OD3 Blocking range = 463-531 nm,<br>D = 12.5 $\pm$ 0.15mm, CA > 90%,<br>Thickness < 0.3 mm | <a href="#">Download</a> |
| 003-084-1 | Cut-on WL = 600 nm $\pm$ 2%,<br>OD3 Blocking range = 505-579 nm,<br>D = 12.5 $\pm$ 0.15mm, CA > 90%,<br>Thickness < 0.3 mm | <a href="#">Download</a> |
| 003-085-1 | Cut-on WL = 650 nm $\pm$ 2%,<br>OD3 Blocking range = 547-627 nm,<br>D = 12.5 $\pm$ 0.15mm, CA > 90%,<br>Thickness < 0.3 mm | <a href="#">Download</a> |
| 003-086-1 | Cut-on WL = 700 nm $\pm$ 2%,<br>OD3 Blocking range = 589-676 nm,<br>D = 12.5 $\pm$ 0.15mm, CA > 90%,<br>Thickness < 0.3 mm | <a href="#">Download</a> |
|           |                                                                                                                            |                          |
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# EVERIX社製 Ultra-thin 樹脂製光学フィルター ショートウェーブパスフィルター

## 型番一覧

| 型番                        | 仕様                                                                                                                           | 数値データ (.csv)             |
|---------------------------|------------------------------------------------------------------------------------------------------------------------------|--------------------------|
| <a href="#">002-007-1</a> | Cut-off WL = 475 nm $\pm$ 2%,<br>OD4 Blocking range = 492-547 nm,<br>D = 12.5 $\pm$ 0.15mm, CA > 90%,<br>Thickness < 0.3 mm  | <a href="#">Download</a> |
| <a href="#">002-008-1</a> | Cut-off WL = 500 nm $\pm$ 2%,<br>OD4 Blocking range = 518-576 nm,<br>D = 12.5 $\pm$ 0.15mm, CA > 90%,<br>Thickness < 0.3 mm  | <a href="#">Download</a> |
| <a href="#">002-009-1</a> | Cut-off WL = 550 nm $\pm$ 2%,<br>OD4 Blocking range = 569-633 nm,<br>D = 12.5 $\pm$ 0.15mm, CA > 90%,<br>Thickness < 0.3 mm  | <a href="#">Download</a> |
| <a href="#">002-010-1</a> | Cut-off WL = 600 nm $\pm$ 2%,<br>OD4 Blocking range = 621-691 nm,<br>D = 12.5 $\pm$ 0.15mm, CA > 90%,<br>Thickness < 0.3 mm  | <a href="#">Download</a> |
| <a href="#">002-011-1</a> | Cut-off WL = 625 nm $\pm$ 2%,<br>OD4 Blocking range = 647-720 nm,<br>D = 12.5 $\pm$ 0.15mm, CA > 90%,<br>Thickness < 0.3 mm  | <a href="#">Download</a> |
| <a href="#">002-012-1</a> | Cut-off WL = 650 nm $\pm$ 2%,<br>OD4 Blocking range = 673-748 nm,<br>D = 12.5 $\pm$ 0.15mm, CA > 90%,<br>Thickness < 0.3 mm  | <a href="#">Download</a> |
| <a href="#">002-013-1</a> | Cut-off WL = 675 nm $\pm$ 2%,<br>OD4 Blocking range = 699-777 nm,<br>D = 12.5 $\pm$ 0.15mm, CA > 90%,<br>Thickness < 0.3 mm  | <a href="#">Download</a> |
| <a href="#">002-014-1</a> | Cut-off WL = 700 nm $\pm$ 2%,<br>OD4 Blocking range = 725-806 nm,<br>D = 12.5 $\pm$ 0.15mm, CA > 90%,<br>Thickness < 0.3 mm  | <a href="#">Download</a> |
| <a href="#">002-015-1</a> | Cut-off WL = 750 nm $\pm$ 2%,<br>OD4 Blocking range = 776-864 nm,<br>D = 12.5 $\pm$ 0.15mm, CA > 90%,<br>Thickness < 0.3 mm  | <a href="#">Download</a> |
| 002-016-1                 | Cut-off WL = 800 nm $\pm$ 2%,<br>OD4 Blocking range = 828-921 nm,<br>D = 12.5 $\pm$ 0.15mm, CA > 90%,<br>Thickness < 0.3 mm  | <a href="#">Download</a> |
| <a href="#">002-017-1</a> | Cut-off WL = 850 nm $\pm$ 2%,<br>OD4 Blocking range = 880-979 nm,<br>D = 12.5 $\pm$ 0.15mm, CA > 90%,<br>Thickness < 0.3 mm  | <a href="#">Download</a> |
| 002-018-1                 | Cut-off WL = 900 nm $\pm$ 2%,<br>OD4 Blocking range = 932-1036 nm,<br>D = 12.5 $\pm$ 0.15mm, CA > 90%,<br>Thickness < 0.3 mm | <a href="#">Download</a> |
| 002-019-1                 | Cut-off WL = 400 nm $\pm$ 2%,<br>OD3 Blocking range = 414-461 nm,<br>D = 12.5 $\pm$ 0.15mm, CA > 90%,<br>Thickness < 0.3 mm  | <a href="#">Download</a> |
| 002-020-1                 | Cut-off WL = 425 nm $\pm$ 2%,<br>OD3 Blocking range = 440-489 nm,<br>D = 12.5 $\pm$ 0.15mm, CA > 90%,<br>Thickness < 0.3 mm  | <a href="#">Download</a> |
| 002-021-1                 | Cut-off WL = 450 nm $\pm$ 2%,<br>OD3 Blocking range = 466-518 nm,<br>D = 12.5 $\pm$ 0.15mm, CA > 90%,<br>Thickness < 0.3 mm  | <a href="#">Download</a> |
| 002-022-1                 | Cut-off WL = 475 nm $\pm$ 2%,<br>OD3 Blocking range = 492-547 nm,<br>D = 12.5 $\pm$ 0.15mm, CA > 90%,<br>Thickness < 0.3 mm  | <a href="#">Download</a> |
| 002-023-1                 | Cut-off WL = 525 nm $\pm$ 2%,<br>OD3 Blocking range = 544-605 nm,<br>D = 12.5 $\pm$ 0.15mm, CA > 90%,<br>Thickness < 0.3 mm  | <a href="#">Download</a> |
| 002-024-1                 | Cut-off WL = 575 nm $\pm$ 2%,<br>OD3 Blocking range = 595-662 nm,<br>D = 12.5 $\pm$ 0.15mm, CA > 90%,<br>Thickness < 0.3 mm  | <a href="#">Download</a> |

| 型番        | 仕様                                                                                                                           | 数値データ (.csv)             |
|-----------|------------------------------------------------------------------------------------------------------------------------------|--------------------------|
| 002-025-1 | Cut-off WL = 625 nm $\pm$ 2%,<br>OD3 Blocking range = 647-720 nm,<br>D = 12.5 $\pm$ 0.15mm, CA > 90%,<br>Thickness < 0.3 mm  | <a href="#">Download</a> |
| 002-026-1 | Cut-off WL = 675 nm $\pm$ 2%,<br>OD3 Blocking range = 699-777 nm,<br>D = 12.5 $\pm$ 0.15mm, CA > 90%,<br>Thickness < 0.3 mm  | <a href="#">Download</a> |
| 002-027-1 | Cut-off WL = 725 nm $\pm$ 2%,<br>OD3 Blocking range = 751-835 nm,<br>D = 12.5 $\pm$ 0.15mm, CA > 90%,<br>Thickness < 0.3 mm  | <a href="#">Download</a> |
| 002-028-1 | Cut-off WL = 775 nm $\pm$ 2%,<br>OD3 Blocking range = 802-892 nm,<br>D = 12.5 $\pm$ 0.15mm, CA > 90%,<br>Thickness < 0.3 mm  | <a href="#">Download</a> |
| 002-029-1 | Cut-off WL = 800 nm $\pm$ 2%,<br>OD3 Blocking range = 828-921 nm,<br>D = 12.5 $\pm$ 0.15mm, CA > 90%,<br>Thickness < 0.3 mm  | <a href="#">Download</a> |
| 002-030-1 | Cut-off WL = 825 nm $\pm$ 2%,<br>OD3 Blocking range = 854-950 nm,<br>D = 12.5 $\pm$ 0.15mm, CA > 90%,<br>Thickness < 0.3 mm  | <a href="#">Download</a> |
| 002-031-1 | Cut-off WL = 850 nm $\pm$ 2%,<br>OD3 Blocking range = 880-979 nm,<br>D = 12.5 $\pm$ 0.15mm, CA > 90%,<br>Thickness < 0.3 mm  | <a href="#">Download</a> |
| 002-032-1 | Cut-off WL = 875 nm $\pm$ 2%,<br>OD3 Blocking range = 906-1008 nm,<br>D = 12.5 $\pm$ 0.15mm, CA > 90%,<br>Thickness < 0.3 mm | <a href="#">Download</a> |
| 002-033-1 | Cut-off WL = 900 nm $\pm$ 2%,<br>OD3 Blocking range = 932-1036 nm,<br>D = 12.5 $\pm$ 0.15mm, CA > 90%,<br>Thickness < 0.3 mm | <a href="#">Download</a> |
| 002-034-1 | Cut-off WL = 925 nm $\pm$ 2%,<br>OD3 Blocking range = 958-1065 nm,<br>D = 12.5 $\pm$ 0.15mm, CA > 90%                        | <a href="#">Download</a> |
| 002-035-1 | Cut-off WL = 950 nm $\pm$ 2%,<br>OD3 Blocking range = 984-1094 nm,<br>D = 12.5 $\pm$ 0.15mm, CA > 90%                        | <a href="#">Download</a> |
| 002-036-1 | Cut-off WL = 975 nm $\pm$ 2%,<br>OD3 Blocking range = 1009-1123 nm,<br>D = 12.5 $\pm$ 0.15mm, CA > 90%                       | <a href="#">Download</a> |
| 002-037-1 | Cut-off WL = 1000 nm $\pm$ 2%,<br>OD3 Blocking range = 1035-1152 nm,<br>D = 12.5 $\pm$ 0.15mm, CA > 90%                      | <a href="#">Download</a> |
| 002-038-1 | Cut-off WL = 1025 nm $\pm$ 2%,<br>OD3 Blocking range = 1061-1180 nm,<br>D = 12.5 $\pm$ 0.15mm, CA > 90%                      | <a href="#">Download</a> |
| 002-039-1 | Cut-off WL = 1050 nm $\pm$ 2%,<br>OD3 Blocking range = 1087-1209 nm,<br>D = 12.5 $\pm$ 0.15mm, CA > 90%                      | <a href="#">Download</a> |
| 002-040-1 | Cut-off WL = 1075 nm $\pm$ 2%,<br>OD3 Blocking range = 1113-1238 nm,<br>D = 12.5 $\pm$ 0.15mm, CA > 90%                      | <a href="#">Download</a> |
| 002-041-1 | Cut-off WL = 1100 nm $\pm$ 2%,<br>OD3 Blocking range = 1139-1267 nm,<br>D = 12.5 $\pm$ 0.15mm, CA > 90%                      | <a href="#">Download</a> |
| 002-042-1 | Cut-off WL = 1150 nm $\pm$ 2%,<br>OD3 Blocking range = 1191-1324 nm,<br>D = 12.5 $\pm$ 0.15mm, CA > 90%                      | <a href="#">Download</a> |

# EVERIX社製 Ultra-thin 樹脂製光学フィルター ショートウェーブパスフィルター

## 型番一覧

| 型番        | 仕様                                                                                                                           | 数値データ (.csv)             |
|-----------|------------------------------------------------------------------------------------------------------------------------------|--------------------------|
| 002-043-1 | Cut-off WL = 1200 nm $\pm$ 2%,<br>OD3 Blocking range = 1242-1382 nm,<br>D = 12.5 $\pm$ 0.15mm, CA > 90%                      | <a href="#">Download</a> |
| 002-044-1 | Cut-off WL = 1250 nm $\pm$ 2%,<br>OD3 Blocking range = 1294-1439 nm,<br>D = 12.5 $\pm$ 0.15mm, CA > 90%                      | <a href="#">Download</a> |
| 002-045-1 | Cut-off WL = 1300 nm $\pm$ 2%,<br>OD3 Blocking range = 1346-1497 nm,<br>D = 12.5 $\pm$ 0.15mm, CA > 90%                      | <a href="#">Download</a> |
| 002-046-1 | Cut-off WL = 1350 nm $\pm$ 2%,<br>OD3 Blocking range = 1398-1555 nm,<br>D = 12.5 $\pm$ 0.15mm, CA > 90%                      | <a href="#">Download</a> |
| 002-047-1 | Cut-off WL = 1400 nm $\pm$ 2%,<br>OD3 Blocking range = 1449-1612 nm,<br>D = 12.5 $\pm$ 0.15mm, CA > 90%                      | <a href="#">Download</a> |
| 002-048-1 | Cut-off WL = 400 nm $\pm$ 2%,<br>OD4 Blocking range = 414-461 nm,<br>D = 12.5 $\pm$ 0.15mm, CA > 90%,<br>Thickness < 0.3 mm  | <a href="#">Download</a> |
| 002-049-1 | Cut-off WL = 425 nm $\pm$ 2%,<br>OD4 Blocking range = 440-489 nm,<br>D = 12.5 $\pm$ 0.15mm, CA > 90%,<br>Thickness < 0.3 mm  | <a href="#">Download</a> |
| 002-050-1 | Cut-off WL = 450 nm $\pm$ 2%,<br>OD4 Blocking range = 466-518 nm,<br>D = 12.5 $\pm$ 0.15mm, CA > 90%,<br>Thickness < 0.3 mm  | <a href="#">Download</a> |
| 002-051-1 | Cut-off WL = 525 nm $\pm$ 2%,<br>OD4 Blocking range = 544-605 nm,<br>D = 12.5 $\pm$ 0.15mm, CA > 90%,<br>Thickness < 0.3 mm  | <a href="#">Download</a> |
| 002-052-1 | Cut-off WL = 575 nm $\pm$ 2%,<br>OD4 Blocking range = 595-662 nm,<br>D = 12.5 $\pm$ 0.15mm, CA > 90%,<br>Thickness < 0.3 mm  | <a href="#">Download</a> |
| 002-053-1 | Cut-off WL = 725 nm $\pm$ 2%,<br>OD4 Blocking range = 751-835 nm,<br>D = 12.5 $\pm$ 0.15mm, CA > 90%,<br>Thickness < 0.3 mm  | <a href="#">Download</a> |
| 002-054-1 | Cut-off WL = 775 nm $\pm$ 2%,<br>OD4 Blocking range = 802-892 nm,<br>D = 12.5 $\pm$ 0.15mm, CA > 90%,<br>Thickness < 0.3 mm  | <a href="#">Download</a> |
| 002-055-1 | Cut-off WL = 825 nm $\pm$ 2%,<br>OD4 Blocking range = 854-950 nm,<br>D = 12.5 $\pm$ 0.15mm, CA > 90%,<br>Thickness < 0.3 mm  | <a href="#">Download</a> |
| 002-056-1 | Cut-off WL = 875 nm $\pm$ 2%,<br>OD4 Blocking range = 906-1008 nm,<br>D = 12.5 $\pm$ 0.15mm, CA > 90%,<br>Thickness < 0.3 mm | <a href="#">Download</a> |
| 002-057-1 | Cut-off WL = 925 nm $\pm$ 2%,<br>OD4 Blocking range = 958-1065 nm,<br>D = 12.5 $\pm$ 0.15mm, CA > 90%                        | <a href="#">Download</a> |
| 002-058-1 | Cut-off WL = 950 nm $\pm$ 2%,<br>OD4 Blocking range = 984-1094 nm,<br>D = 12.5 $\pm$ 0.15mm, CA > 90%                        | <a href="#">Download</a> |
| 002-059-1 | Cut-off WL = 975 nm $\pm$ 2%,<br>OD4 Blocking range = 1009-1123 nm,<br>D = 12.5 $\pm$ 0.15mm, CA > 90%                       | <a href="#">Download</a> |
| 002-060-1 | Cut-off WL = 1000 nm $\pm$ 2%,<br>OD4 Blocking range = 104-115 nm,<br>D = 12.5 $\pm$ 0.15mm, CA > 90%                        | <a href="#">Download</a> |

| 型番        | 仕様                                                                                                                          | 数値データ (.csv)             |
|-----------|-----------------------------------------------------------------------------------------------------------------------------|--------------------------|
| 002-061-1 | Cut-off WL = 1025 nm $\pm$ 2%,<br>OD4 Blocking range = 106-117 nm,<br>D = 12.5 $\pm$ 0.15mm, CA > 90%                       | <a href="#">Download</a> |
| 002-062-1 | Cut-off WL = 1050 nm $\pm$ 2%,<br>OD4 Blocking range = 1087-1209 nm,<br>D = 12.5 $\pm$ 0.15mm, CA > 90%                     | <a href="#">Download</a> |
| 002-063-1 | Cut-off WL = 1075 nm $\pm$ 2%,<br>OD4 Blocking range = 1113-1238 nm,<br>D = 12.5 $\pm$ 0.15mm, CA > 90%                     | <a href="#">Download</a> |
| 002-064-1 | Cut-off WL = 1100 nm $\pm$ 2%,<br>OD4 Blocking range = 1139-1267 nm,<br>D = 12.5 $\pm$ 0.15mm, CA > 90%                     | <a href="#">Download</a> |
| 002-065-1 | Cut-off WL = 1150 nm $\pm$ 2%,<br>OD4 Blocking range = 1191-1324 nm,<br>D = 12.5 $\pm$ 0.15mm, CA > 90%                     | <a href="#">Download</a> |
| 002-066-1 | Cut-off WL = 1200 nm $\pm$ 2%,<br>OD4 Blocking range = 1242-1382 nm,<br>D = 12.5 $\pm$ 0.15mm, CA > 90%                     | <a href="#">Download</a> |
| 002-067-1 | Cut-off WL = 1250 nm $\pm$ 2%,<br>OD4 Blocking range = 1294-1439 nm,<br>D = 12.5 $\pm$ 0.15mm, CA > 90%                     | <a href="#">Download</a> |
| 002-068-1 | Cut-off WL = 1300 nm $\pm$ 2%,<br>OD4 Blocking range = 1346-1497 nm,<br>D = 12.5 $\pm$ 0.15mm, CA > 90%                     | <a href="#">Download</a> |
| 002-069-1 | Cut-off WL = 1350 nm $\pm$ 2%,<br>OD4 Blocking range = 1398-1555 nm,<br>D = 12.5 $\pm$ 0.15mm, CA > 90%                     | <a href="#">Download</a> |
| 002-070-1 | Cut-off WL = 1400 nm $\pm$ 2%,<br>OD4 Blocking range = 1449-1612 nm,<br>D = 12.5 $\pm$ 0.15mm, CA > 90%                     | <a href="#">Download</a> |
| 002-071-1 | Cut-off WL = 500 nm $\pm$ 2%,<br>OD3 Blocking range = 518-576 nm,<br>D = 12.5 $\pm$ 0.15mm, CA > 90%,<br>Thickness < 0.3 mm | <a href="#">Download</a> |
| 002-072-1 | Cut-off WL = 550 nm $\pm$ 2%,<br>OD3 Blocking range = 569-633 nm,<br>D = 12.5 $\pm$ 0.15mm, CA > 90%,<br>Thickness < 0.3 mm | <a href="#">Download</a> |
| 002-073-1 | Cut-off WL = 600 nm $\pm$ 2%,<br>OD3 Blocking range = 621-691 nm,<br>D = 12.5 $\pm$ 0.15mm, CA > 90%,<br>Thickness < 0.3 mm | <a href="#">Download</a> |
| 002-074-1 | Cut-off WL = 650 nm $\pm$ 2%,<br>OD3 Blocking range = 673-748 nm,<br>D = 12.5 $\pm$ 0.15mm, CA > 90%,<br>Thickness < 0.3 mm | <a href="#">Download</a> |
| 002-075-1 | Cut-off WL = 700 nm $\pm$ 2%,<br>OD3 Blocking range = 725-806 nm,<br>D = 12.5 $\pm$ 0.15mm, CA > 90%,<br>Thickness < 0.3 mm | <a href="#">Download</a> |
| 002-076-1 | Cut-off WL = 750 nm $\pm$ 2%,<br>OD3 Blocking range = 776-864 nm,<br>D = 12.5 $\pm$ 0.15mm, CA > 90%,<br>Thickness < 0.3 mm | <a href="#">Download</a> |
|           |                                                                                                                             |                          |
|           |                                                                                                                             |                          |