調光レンズ　プラスチック1.55　球面設計（特注対応品）

# チェンジRX　つるつるコート

UV380カット
スピーディに発色（最大濃度まで約１分）
練り込みタイプの調光レンズ

Photochromic lens Change

## 基本仕様

| | |
|---|---|
| 屈折率 | 1.55 |
| 比重 | 1.19 |
| アッベ数 | 40 |
| 設計 | 球面設計 |

## カラーラインナップ

- ブラウン（BR）
- グレー　（GY）

## 調光イメージ

ブラウン　最大約６０%（気温23℃の場合）
濃度 最小約５%
グレー　最大約70%（気温23℃の場合）

※使用環境（気温・紫外線量等）により、調光濃度や調光スピードが異なります。

つるつるコート

全て特注となります

乱　視　（−）

| 度数（−） | 球面 | 0.25 | .50 | .75 | 1.00 | .25 | .50 | .75 | 2.00 | .25 | .50 | .75 | 3.00 | .25 | .50 | .75 | 4.00 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0.00 | | | | | | | | | | | | | | | | | |
| .25 | | | | | | | | | | | | | | | | | |
| .50 | | | | | | | | | | | | | | | | | |
| .75 | | | | | | | | | | | | | | | | | |
| 1.00 | | | | | | | | | | | | | | | | | |
| .25 | | | | | | | | | | | | | | | | | |
| .50 | | | | | | | | 70 | | | | | | | | | |
| .75 | | | | | | | | | | | | | | | | | |
| 2.00 | | | | | | | | | | | | | | | | | |
| .25 | | | | | | | | | | | | | | | | | |
| .50 | | | | | | | | | | | | | | | | | |
| .75 | | | | | | | | | | | | | | | | | |
| 3.00 | | | | | | | | | | | | | | | | | |
| .25 | | | | | | | | | | | | | | | | | |
| .50 | | | | | | | | | | | | | | | | | |
| .75 | | | | | | | | | | | | | | | | | |
| 4.00 | | | | | | | | | | | | | | | | | |
| .25 | | | | | | | | | | | | | | | | | |
| .50 | | | | | | | | | | | | | | | | | |
| .75 | | | | | | | | | | | | | | | | | |
| 5.00 | | | | | | | | | | | | | | | | | |
| .25 | | | | | | | | | | | | | | | | | |
| .50 | | | | | | | | | | | | | | | | | |
| .75 | | | | | | | | | | | | | | | | | |
| 6.00 | | | | | | | | | | | | | | | | | |
| .25 | | | | | | | | | | | | | | | | | |
| .50 | | | | | | | | | | | | | | | | | |
| .75 | | | | | | | | | | | | | | | | | |
| 7.00 | | | | | | | | | | | | | | | | | |
| .25 | | | | | | | | | | | | | | | | | |
| .50 | | | | | | | | | | | | | | | | | |
| .75 | | | | | | | | | | | | | | | | | |
| 8.00 | | | | | | | | | | | | | | | | | |

乱　視　（＋）

| 度数（＋） | 球面 | 0.25 | .50 | .75 | 1.00 | .25 | .50 | .75 | 2.00 | .25 | .50 | .75 | 3.00 | .25 | .50 | .75 | 4.00 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0.00 | | | | | | | | | | | | | | | | | |
| .25 | | | | | | | | | | | | | | | | | |
| .50 | | | | | | | | | | | | | | | | | |
| .75 | | | | | | | | | | | | | | | | | |
| 1.00 | | | | | | | | | | | | | | | | | |
| .25 | | | | | | | | | | | | | | | | | |
| .50 | | | | | | | | 65 | | | | | | | | | |
| .75 | | | | | | | | (70可) | | | | | | | | | |
| 2.00 | | | | | | | | | | | | | | | | | |
| .25 | | | | | | | | | | | | | | | | | |
| .50 | | | | | | | | | | | | | | | | | |
| .75 | | | | | | | | | | | | | | | | | |
| 3.00 | | | | | | | | | | | | | | | | | |
| .25 | | | | | | | | | | | | | | | | | |
| .50 | | | | | | | | | | | | | | | | | |
| .75 | | | | | | | | | | | | | | | | | |
| 4.00 | | | | | | | | | | | | | | | | | |
| .25 | | | | | | | | | | | | | | | | | |
| .50 | | | | | | | | | | | | | | | | | |
| .75 | | | | | | | | | | | | | | | | | |
| 5.00 | | | | | | | | | | | | | | | | | |

混合乱視（MIX）

| C− / S+ | 0.50 | .75 | 1.00 | .25 | .50 | .75 | 2.00 | .25 | .50 | .75 | 3.00 | .25 | .50 | .75 | 4.00 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0.25 | | | | | | | | | | | | | | | |
| 0.50 | | | | | | | | | | | | | | | |
| 0.75 | | | | | | | | | | | | | | | |
| 1.00 | | | | | | | | | | | | | | | |
| 1.25 | | | | | | | | | | | | | | | |
| 1.50 | | | | | | | | | | | | | | | |
| 1.75 | | | | | | | | | | | | | | | |
| 2.00 | | | | | | | | | | | | | | | |
| 2.25 | | | | | | | | | | | | | | | |
| 2.50 | | | | | | | | | | | | | | | |
| 2.75 | | | | | | | | | | | | | | | |
| 3.00 | | | | | | | | | | | | | | | |
| 3.25 | | | | | | | | | | | | | | | |
| 3.50 | | | | | | | | | | | | | | | |
| 3.75 | | | | | | | | | | | | | | | |

65
(70可)

ペア単位にてご注文下さい。

**在庫品(非球面設計)と 特注品（球面設計)の**
**ペア注文はお受けできませんので、ご注意下さい。**

## 特注加工

| | |
|---|---|
| プリズム | ○　３△まで ※1 |
| 偏心 | ○（プリズム換算）３△まで ※1 |
| 外径指定（＋、MIX範囲） | ○〈縮小〉基準径～最小55㎜（1㎜単位）<br>〈拡大〉（　）内のサイズまで製作可（1㎜単位） |
| 厚み指定 | ○ |
| UVカット | UV380標準（UV400加工不可） |

※1．基準外径及び外径縮小時のプリズム・偏心可能量となります。
外径拡大時のプリズム・偏心可能量につきましては、お問い合わせ下さい。

原産国：日本
2020. 08

日本レンズ NIPPON LENS