



# RODENSTOCK Rx Order Form

**Rodenstock Rx Lab**  
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|                      |                |
|----------------------|----------------|
| Reference or Order # | DATE           |
| Customer Name        | TRAY #         |
| Lab Account #        | FOR OFFICE USE |
| Lab Name             |                |

|   | Sphere  | Cylinder | Axis | Add    | Prism 1         | IN/OUT     | Prism 2          | UP/DOWN |
|---|---------|----------|------|--------|-----------------|------------|------------------|---------|
| R |         |          |      |        |                 |            |                  |         |
| L |         |          |      |        |                 |            |                  |         |
|   | PD Dist | PD Near  | A:   | Height | Vertex Distance | Frame Wrap | Pantoscopic Tilt |         |
| R |         |          | B:   |        |                 |            | Degrees          |         |
| L |         |          | DBL: |        |                 |            |                  |         |
|   |         |          | CIR: |        |                 |            |                  |         |

If no values are given for Impression standardized values will be used

### FRAME INFORMATION

Circle all that apply:

**Metal**    **Drill Mount**  
**Plastic**    **Nylon Groove**  
**Uncut**    **Frame to follow**

**Frame Enclosed**

### CORRIDOR LENGTH

Circle one:

**18mm**  
**16mm**  
**14mm**

*If no length circled, system will choose most appropriate based on frame size.*

### LENS SPECS

Lens/Type \_\_\_\_\_

Material Index \_\_\_\_\_

Colormatic Colour

Grey \_\_\_\_\_

Brown \_\_\_\_\_

### AR/TINT

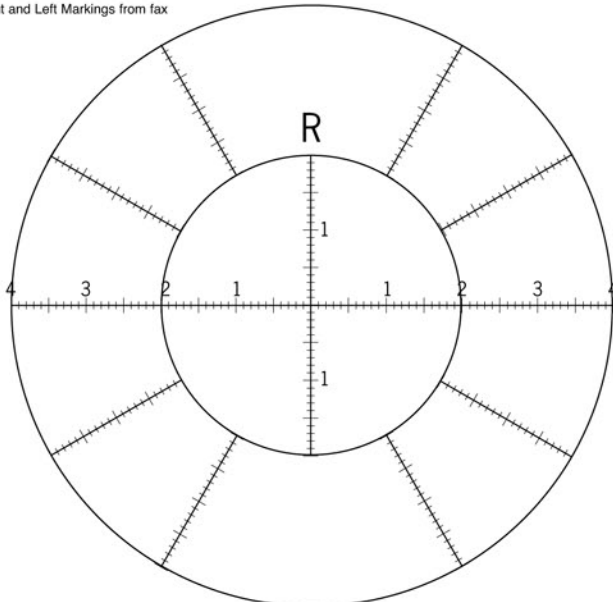
Solitaire    Included

TopCoat    \_\_\_\_\_

Tint Code    \_\_\_\_\_

### COMMENTS

Use Right and Left Markings from fax



1. Always trace lens shape to ensure accuracy of thickness and diameter.
2. For single lens orders give both R & L Rx and specify R or L only in instructions.
3. Vertex, Frame Wrap and Pantoscopic Tilt measurements recommended for Impression products.



RODENSTOCK

# Materials & Availability

| LENS TYPE   | Materials                | Fitting Ht. | Total Power Range | Cylinder | Add Range    |
|---|--------------------------|-------------|-------------------|----------|--------------|
| <b>Freeform</b><br>Impression                           | 1.5 & 1.54*              | 18/16/14    | +8.00 to - 8.00   | 4        | 0.75 to 3.50 |
|   | 1.6* & 1.67              | 18/16/14    | +8.00 to - 10.00  | 4        | 0.75 to 3.50 |
|   | 1.74                     | 18/16/14    | +8.00 to - 10.00  | 6        | 0.75 to 3.50 |
| Impression Glass  | 1.6*                     | 18/14       | +8.00 to - 10.00  | 6        | 0.75 to 3.00 |
| Impression Hyperop                                      | 1.67*                    | 18/14       | +6.00 to +13.00   | 6        | 0.75 to 3.00 |
| Impression Myop   | 1.67*                    | 18/14       | - 4.25 to - 17.00 | 6        | 0.75 to 3.00 |
| Impression Mono   | 1.6*                     | N/A         | +10.00 to - 10.00 | 4        | N/A          |
|   | 1.67*                    | N/A         | +12.00 to - 12.00 | 6        | N/A          |
| Impression Sport<br>(Basic Curve)<br>(Extra Curve)      | 1.6                      | 18          | +8.00 to - 8.00   | 4        | 1.00 to 2.50 |
|   | 1.6                      | 18          | +4.00 to - 4.00   | 4        | 1.00 to 2.50 |
| Impression Mono Sport<br>(Basic Curve)<br>(Extra Curve) | 1.6                      | 18          | +8.00 to - 8.00   | 4        | N/A          |
|   | 1.6                      | 18          | +4.00 to - 4.00   | 4        | N/A          |
| Impression Ergo<br>Task Specific<br>(Book, PC and Room) | 1.6                      | 18          | +8.00 to - 10.00  | 4        | 0.75 to 3.50 |
| MyView®   | 1.5 & 1.54*              | 18/16/14    | +8.00 to - 8.00   | 4        | 0.75 to 3.50 |
|   | 1.6* & 1.74              | 18/16/14    | +8.00 to - 10.00  | 4        | 0.75 to 3.50 |
|   | 1.67*                    | 18/16/14    | +8.00 to - 10.00  | 6        | 0.75 to 3.50 |
| <b>Digital/Atoric</b><br>PureLife                       | 1.5, 1.54*, 1.6* & 1.67* | 18/14       | +8.00 to - 10.00  | 4        | 0.75 to 3.50 |
| PureLife Glass  | 1.6, 1.6*                | 18          | +8.00 to - 10.00  | 4        | 0.75 to 3.50 |
|   | 1.8                      | 18          | - 4.25 to - 20.00 | 4        | 1.00 to 3.00 |
| Classic Life  | 1.5, 1.54*, 1.6          | 18/14       | +6.00 to - 6.00   | 4        | 0.75 to 3.00 |
| Nexyma<br>Task Specific                                 | 1.5                      | 18/14       | - 4.00 to + 8.00  | 4        | N/A          |
| <b>Digital/Aspheric</b><br>Cosmolit                     | 1.5, 1.6*                | N/A         | +12.00 to - 10.00 | 4        | N/A          |
|   | 1.67*                    |             | +12.00 to - 12.00 |          |              |

\*Please ensure accurate trace and frame measurements for correct thickness

\*Available in Colormatic Grey or Brown

All power ranges based on combined sphere power  
Prism up to 5.0, depending on technical limitations