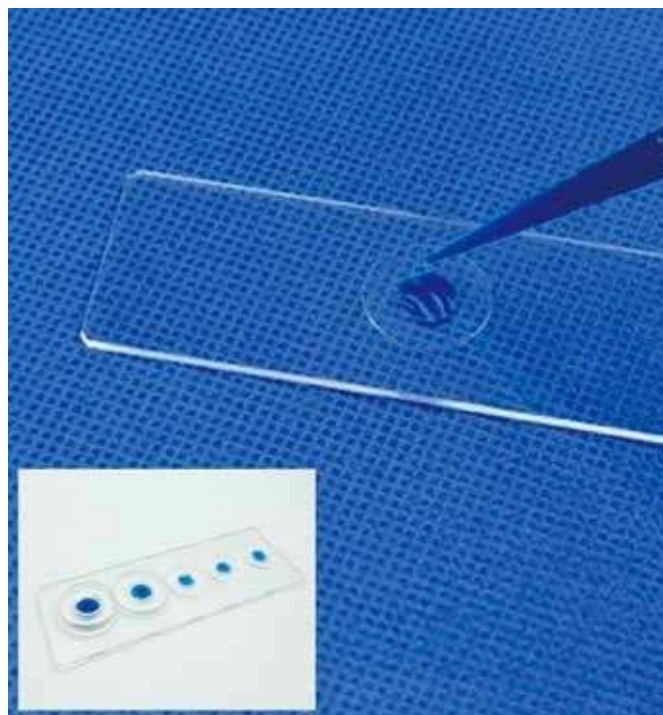


Reusable and easy to stick and peel



Customized sizes available

- ✓ **Compatible with autoclave**
- ✓ **Chemical-and heat-resistant material**

Clear PDMS ring designed to adhere to microscope slides and culture dishes for versatile experimental applications. Its low auto-fluorescence property makes it suitable for observations using fluorescent probes. Also ideal for cell cultures and tissue staining.

PDMS O ring Thickness 1 mm

Product Code	Size (mm)	Q'ty per pack
CSC-PO-1258	OD:Φ8 (ID:Φ2.5)	10 pieces
CSC-PO-1512	OD:Φ12 (ID:Φ5)	
CSC-PO-1715	OD:Φ15 (ID:Φ7)	
CSC-PO-11020	OD:Φ20 (ID:Φ10)	
CSC-PO-11525	OD:Φ25 (ID:Φ15)	
CSC-PO-12034	OD:Φ34 (ID:Φ20)	

PDMS O ring Thickness 2 mm

Product Code	Size (mm)	Q'ty per pack
CSC-PO-2258	OD:Φ8 (ID:Φ2.5)	10 pieces
CSC-PO-2512	OD:Φ12 (ID:Φ5)	
CSC-PO-2715	OD:Φ15 (ID:Φ7)	
CSC-PO-21020	OD:Φ20 (ID:Φ10)	
CSC-PO-21525	OD:Φ25 (ID:Φ15)	
CSC-PO-22034	OD:Φ34 (ID:Φ20)	

PDMS O ring Thickness 3 mm

Product Code	Size (mm)	Q'ty per pack
CSC-PO-3258	OD:Φ8 (ID:Φ2.5)	10 pieces
CSC-PO-3512	OD:Φ12 (ID:Φ5)	
CSC-PO-3715	OD:Φ15 (ID:Φ7)	
CSC-PO-31020	OD:Φ20 (ID:Φ10)	
CSC-PO-31525	OD:Φ25 (ID:Φ15)	
CSC-PO-32034	OD:Φ34 (ID:Φ20)	

PDMS O ring Thickness 0.1 mm

Product Code	Size (mm)	Q'typerpack
CSC-PO-01258	OD:Φ8 (ID:Φ2.5)	10 pieces
CSC-PO-01512	OD:Φ12 (ID:Φ5)	
CSC-PO-01715	OD:Φ15 (ID:Φ7)	
CSC-PO-011020	OD:Φ20 (ID:Φ10)	
CSC-PO-011525	OD:Φ25 (ID:Φ15)	

PDMS O ring Thickness 0.2 mm

Product Code	Size (mm)	Q'typerpack
CSC-PO-02258	OD:Φ8 (ID:Φ2.5)	10 pieces
CSC-PO-02512	OD:Φ12 (ID:Φ5)	
CSC-PO-02715	OD:Φ15 (ID:Φ7)	
CSC-PO-021020	OD:Φ20 (ID:Φ10)	
CSC-PO-021525	OD:Φ25 (ID:Φ15)	

PDMS O ring Thickness 0.5 mm

Product Code	Size (mm)	Q'typerpack
CSC-PO-05258	OD:Φ8 (ID:Φ2.5)	10 pieces
CSC-PO-05512	OD:Φ12 (ID:Φ5)	
CSC-PO-05715	OD:Φ15 (ID:Φ7)	
CSC-PO-051020	OD:Φ20 (ID:Φ10)	
CSC-PO-051525	OD:Φ25 (ID:Φ15)	

PDMS O ring Thickness 5 mm

Product Code	Size (mm)	Q'ty per pack
CSC-PO-5512	OD:Φ12 (ID:Φ5)	10 pieces
CSC-PO-5715	OD:Φ15 (ID:Φ7)	
CSC-PO-51020	OD:Φ20 (ID:Φ10)	
CSC-PO-51525	OD:Φ25 (ID:Φ15)	
CSC-PO-52034	OD:Φ34 (ID:Φ20)	

[Material] Polydimethylsiloxane **[Other]** Sterilized with gamma radiation