

## MICROSCOPE COVERS - ZEISS / MOELLER

Microscope covers - ZEISS & MOELLER - lens  $\varnothing$ 6.5cm  
Zeiss models:

MD/ Pentero 800, 900 / Vario / Vario 700 / Sensera /  
Movenia / Visu / Lumera i, 300, 700 / Rescan 700 / Pico  
Moeller models:

Hi-R 700, 900, 1000 / 3-1000 / 20-1000 / Tocular / Allegra  
90, 590, 900 / Universa 300 / Eibos 2

G.G - GLARE GUARD. Diagonal lens cover preventing  
glare from the light system  
HD - FLAT. High definition lens . Flat lens cover



| Reference | Description                                                     | Dimensions | Lens Size           | Lens cover type | Units per Box | Units per Case |
|-----------|-----------------------------------------------------------------|------------|---------------------|-----------------|---------------|----------------|
| AC-886180 | MIC. COVER ZEISS & MOELLER $\varnothing$ 6.5 - 115x180cm HD     | 115x180 cm | $\varnothing$ 6.5cm | HD - FLAT       | 15            | 60             |
| AC-886220 | MIC. COVER ZEISS & MOELLER $\varnothing$ 6.5 - 115x220cm HD     | 115x220 cm | $\varnothing$ 6.5cm | HD - FLAT       | 15            | 60             |
| AC-886260 | MIC. COVER ZEISS & MOELLER $\varnothing$ 6.5 - 115x260cm HD     | 115x260 cm | $\varnothing$ 6.5cm | HD - FLAT       | 12            | 48             |
| AC-886300 | MIC. COVER ZEISS & MOELLER $\varnothing$ 6.5 - 115x300cm HD     | 115x300 cm | $\varnothing$ 6.5cm | HD - FLAT       | 12            | 48             |
| AC-886380 | MIC. COVER ZEISS & MOELLER $\varnothing$ 6.5 - 115x380cm HD     | 115x380 cm | $\varnothing$ 6.5cm | HD - FLAT       | 10            | 40             |
| AC-886185 | MIC. COVER ZEISS & MOELLER $\varnothing$ 6.5 - 115x180cm - G.G. | 115x180 cm | $\varnothing$ 6.5cm | G.G.-Angle      | 7             | 28             |
| AC-886225 | MIC. COVER ZEISS & MOELLER $\varnothing$ 6.5 - 115x220cm - G.G. | 115x220 cm | $\varnothing$ 6.5cm | G.G.-Angle      | 7             | 28             |
| AC-886265 | MIC. COVER ZEISS & MOELLER $\varnothing$ 6.5 - 115x260cm - G.G. | 115x260 cm | $\varnothing$ 6.5cm | G.G.-Angle      | 7             | 28             |
| AC-886305 | MIC. COVER ZEISS & MOELLER $\varnothing$ 6.5 - 115x300cm - G.G. | 115x300 cm | $\varnothing$ 6.5cm | G.G.-Angle      | 7             | 28             |
| AC-886385 | MIC. COVER ZEISS & MOELLER $\varnothing$ 6.5 - 115x380cm - G.G. | 115x380 cm | $\varnothing$ 6.5cm | G.G.-Angle      | 5             | 20             |
| AC-996180 | MIC. COVER ZEISS & MOELLER $\varnothing$ 6.5 - 137x180cm HD     | 137x180 cm | $\varnothing$ 6.5cm | HD-FLAT         | 12            | 48             |
| AC-996220 | MIC. COVER ZEISS & MOELLER $\varnothing$ 6.5 - 137x220cm HD     | 137x220 cm | $\varnothing$ 6.5cm | HD-FLAT         | 12            | 48             |
| AC-996260 | MIC. COVER ZEISS & MOELLER $\varnothing$ 6.5 - 137x260cm HD     | 137x260 cm | $\varnothing$ 6.5cm | HD-FLAT         | 10            | 40             |
| AC-996300 | MIC. COVER ZEISS & MOELLER $\varnothing$ 6.5 - 137x300cm HD     | 137x300 cm | $\varnothing$ 6.5cm | HD-FLAT         | 10            | 40             |
| AC-996380 | MIC. COVER ZEISS & MOELLER $\varnothing$ 6.5 - 137x380cm HD     | 137x380 cm | $\varnothing$ 6.5cm | HD-FLAT         | 8             | 32             |
| AC-996185 | MIC. COVER ZEISS & MOELLER $\varnothing$ 6.5 - 137x180cm - G.G. | 137x180 cm | $\varnothing$ 6.5cm | G.G.-Angle      | 7             | 28             |
| AC-996225 | MIC. COVER ZEISS & MOELLER $\varnothing$ 6.5 - 137x220cm - G.G. | 137x220 cm | $\varnothing$ 6.5cm | G.G.-Angle      | 7             | 28             |
| AC-996265 | MIC. COVER ZEISS & MOELLER $\varnothing$ 6.5 - 137x260cm - G.G. | 137x260 cm | $\varnothing$ 6.5cm | G.G.-Angle      | 6             | 24             |
| AC-996305 | MIC. COVER ZEISS & MOELLER $\varnothing$ 6.5 - 137x300cm - G.G. | 137x300 cm | $\varnothing$ 6.5cm | G.G.-Angle      | 6             | 24             |
| AC-996385 | MIC. COVER ZEISS & MOELLER $\varnothing$ 6.5 - 137x380cm - G.G. | 137x380 cm | $\varnothing$ 6.5cm | G.G.-Angle      | 5             | 20             |