



AIM

MICROSCOPE SLIDE/COVER GLASS

## MICROSCOPE SLIDE

Made from optically clear and flat glass, precleaned with ground edges for ready use

| Cat No.   | Size (mm) | Thickness (approx.) mm | Pack Size | Box Pack  |
|-----------|-----------|------------------------|-----------|-----------|
| AM/B/1012 | 76 × 26   | 1.2                    | 50 PC/PKT | 10PKT/BOX |
| AM/B/1013 | 76 × 26   | 1.3                    | 50 PC/PKT | 10PKT/BOX |
| AM/B/1014 | 76 × 26   | 1.4                    | 50 PC/PKT | 10PKT/BOX |

Variation in Size +/- 1 mm, in thickness +/- 0.05 mm



## COVER GLASS (SLIP)

Made from optically clear and flat glass, packed in plastic container



| Thickness No. 0 |             |          |       | Thickness No. 1 |             |          |       |
|-----------------|-------------|----------|-------|-----------------|-------------|----------|-------|
| Cat. No.        | Shape       | Size(mm) | Pack  | Cat. No.        | Shape       | Size(mm) | Pack  |
| AM/B/001818     | Square      | 18 × 18  | 10 gm | AM/B/011818     | Square      | 18 × 18  | 10 gm |
| AM/B/002222     | Square      | 22 × 22  | 10 gm | AM/B/012222     | Square      | 22 × 22  | 10 gm |
| AM/B/002424     | Square      | 24 × 24  | 10 gm | AM/B/012424     | Square      | 24 × 24  | 10 gm |
| AM/B/002225     | Rectangular | 22 × 25  | 10 gm | AM/B/012225     | Rectangular | 22 × 25  | 10 gm |
| AM/B/002230     | Rectangular | 22 × 40  | 10 gm | AM/B/012230     | Rectangular | 22 × 30  | 10 gm |
| AM/B/002240     | Rectangular | 22 × 40  | 10 gm | AM/B/012240     | Rectangular | 22 × 40  | 10 gm |
| AM/B/0018       | Circular    | Ø 18     | 10 gm | AM/B/0118       | Circular    | Ø 18     | 10 gm |
| AM/B/0019       | Circular    | Ø 19     | 10 gm | AM/B/0119       | Circular    | Ø 19     | 10 gm |
| AM/B/0022       | Circular    | Ø 22     | 10 gm | AM/B/0122       | Circular    | Ø 22     | 10 gm |

AIM SCIENTIFIC

457, FIRST FLOOR, PATPARGANJ INDUSTRIAL AREA, NEW DELHI- 110092, BHARAT (INDIA)

PHONE: +91-1122157887, 43054884, 22158843 FAX: +91-11-43054884

E-MAIL: info@aimscientific.com Website: www.aimscientific.com

SERVING SCIENCE FOR A BETTER TOMORROW