

Glass Slides**CG001-CG028.**

Microscope slides with cut edges for routine microscopy applications . They are Non-Interleaved. They have precision-ground edges on all four sides and are thin, flat, and resistant to corrosion or fogging.

Applications : Industrial Laboratories, Clinical Laboratories, Cleanrooms, Dental Offices, Production Facilities, Schools, Alternate Care Clinics, Veterinary Clinics, Hospitals, Law Enforcement, Water Treatment Facilities, Day Care, EMT, Physician's Offices, etc.

Product Name	Product Code	Description	Size (mm)	Thickness (mm)	Corner	Packing
Glass Slide	CG001	Plain with Fine Polished Edges .	25.4 X 76.2	1.0 – 1.2	90 ⁰	10 X50 Nos.
Glass Slide	CG002	Plain with Fine Polished Edges .	25.4 X 76.2	1.0 – 1.2	90 ⁰	10 X72 Nos
Glass Slide	CG003	Fine polished edges, frosted one end one side.	25.4 X 76.2	1.0 – 1.2	90 ⁰	10 X50 Nos.
Glass Slide	CG004	Fine polished edges, frosted one end one side..	25.4 X 76.2	1.0 – 1.2	90 ⁰	10 X72 Nos
Glass Slide	CG005	Fine polished edges, frosted one end both side.	25.4 X 76.2	1.0 – 1.2	90 ⁰	10 X50 Nos.
Glass Slide	CG006	Fine polished edges, frosted one end both side.	25.4 X 76.2	1.0 – 1.2	90 ⁰	10 X72 Nos
Glass Slide	CG007	Plain, Cut edges.	25.4 X 76.2	1.0 – 1.2	90 ⁰	10 X50 Nos.
Glass Slide	CG008	Plain, Cut edges.	25.4 X 76.2	1.0 – 1.2	90 ⁰	10 X72 Nos
Glass Slide	CG009	Cut edges, frosted one end one side.	25.4 X 76.2	1.0 – 1.2	90 ⁰	10 X50 Nos.
Glass Slide	CG010	Cut edges, frosted one end both side.	25.4 X 76.2	1.0 – 1.2	90 ⁰	10 X72 Nos
Glass Slide	CG011	Cut edges, frosted one end both side.	25.4 X 76.2	1.0 – 1.2	90 ⁰	10 X50 Nos.
Glass Slide	CG012	Cut edges, frosted one end both side.	25.4 X 76.2	1.0 – 1.2	90 ⁰	10 X72 Nos
Glass Slide	CG013	Fine polished edges , Plain.	25.4 X 76.2	1.0 – 1.2	45 ⁰	10 X50 Nos.
Glass Slide	CG014	Fine polished edges , Plain.	25.4 X 76.2	1.0 – 1.2	45 ⁰	10 X72 Nos
Glass Slide	CG015	Fine polished edges, frosted one end one side.	25.4 X 76.2	1.0 – 1.2	45 ⁰	10 X50 Nos.
Glass Slide	CG016	Fine polished edges, frosted one end one side.	25.4 X 76.2	1.0 – 1.2	45 ⁰	10 X72 Nos
Glass Slide	CG017	Fine polished edges, frosted one end both side	25.4 X 76.2	1.0 – 1.2	45 ⁰	10 X50 Nos.
Glass Slide	CG018	Fine polished edges, frosted one end both side.	25.4 X 76.2	1.0 – 1.2	45 ⁰	10 X72 Nos
Glass Slide	CG019	Beveled edges, Plain	25.4 X 76.2	1.0 – 1.2	45 ⁰	10 X50 Nos.
Glass Slide	CG020	Beveled edges, Plain	25.4 X 76.2	1.0 – 1.2	45 ⁰	10 X72 Nos
Glass Slide	CG021	Beveled Edges and Frosted at One End on Only One Sides.	25.4 X 76.2	1.0 – 1.2	45 ⁰	10 X50 Nos.
Glass Slide	CG022	Beveled Edges and Frosted at One End on Only One Sides.	25.4 X 76.2	1.0 – 1.2	45 ⁰	10 X72 Nos

Glass Slide	CG023	Beveled Edges and Frosted at One End on Both Sides.	25.4 X 76.2	1.0 – 1.2	45 ⁰	10 X50 Nos.
Glass Slide	CG024	Beveled Edges and Frosted at One End on Both Sides.	25.4 X 76.2	1.0 – 1.2	45 ⁰	10 X72 Nos
Glass Slide	CG025	Glass slide with single cavity, fine polished edges.	25.4 X 76.2	1.0 – 1.2	45 ⁰	1X10 Nos.
Glass Slide	CG026	Glass slide with single cavity, fine polished edges.	25.4 X 76.2	1.0 – 1.2	45 ⁰	1X50 Nos
Glass Slide	CG027	Glass slide with double cavity, fine polished edges.	25.4 X 76.2	1.0 – 1.2	45 ⁰	1X10 Nos
Glass Slide	CG028	Glass slide with double cavity, fine polished edges	25.4 X 76.2	1.0 – 1.2	45 ⁰	1X50 Nos

Storage Requirement: Prevent Stress, Dampproof and Normal temperature.

Product Feature:

- Steady and good quality.
- Made out of high quality glass sheet.
- High clear glass.
- No bubble, no scrape.
- Standard packing suite for shipping.
- Frosted.
- Polished or cut edges.
- Beveled and 90 & 45 degree corners available.

Disclaimer :



User must ensure suitability of the product(s) in their application prior to use. Products conform solely to the information contained in this and other related HiMedia™ publications. The information contained in this publication is based on our research and development work and is to the best of our knowledge true and accurate. HiMedia™ Laboratories Pvt Ltd reserves the right to make changes to specifications and information related to the products at any time. Products are not intended for human or animal diagnostic or therapeutic use but for laboratory, research or further manufacturing use only, unless otherwise specified. Statements contained herein should not be considered as a warranty of any kind, expressed or implied, and no liability is accepted for infringement of any patents.