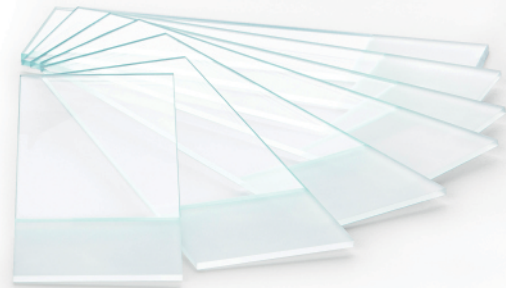
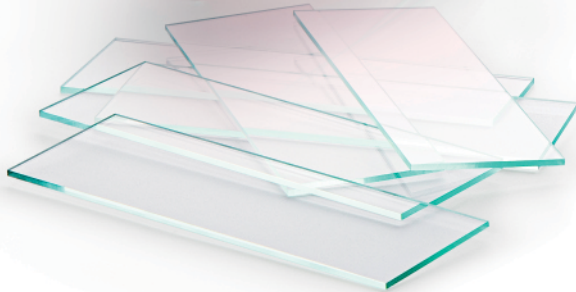


Microscope Slides and Cover Glasses



An indispensable tool for
precise examination of cells and tissues

Material

Made of sodalime glass with thickness of 1.0 - 1.2mm

Types

Plain

For routine applications

Frosted

For easy labelling with marker



Edges

Finely ground edges at 90° angle which minimizes the risk of cuts when handling the slides

Surfaces

Slide surface is cleaned with water and dried before packing for the perfect smear preparations

Packaging

Packed in a paper box containing silica desiccant to absorb moisture
50 slides per packet and 25 packets per case

Product Code	Description	Dimensions (mm) L x B x WT	Quantity Per Packet (No)	Packets / Case
9100P02	Plain, Ground Edges	76 x 26 x 1	50	25
9100D01	Double Frosted Ground Edges	76 X 26 X 1	50	25

L : Length x B : Breadth x WT : Wall Thickness

Material

Made of borosilicate glass with thickness of 0.145 mm

Types

9115S01 - SQUARE



9115S02 - SQUARE



9115S03 - SQUARE



9115R01 - RECTANGULAR



9115R02 - RECTANGULAR



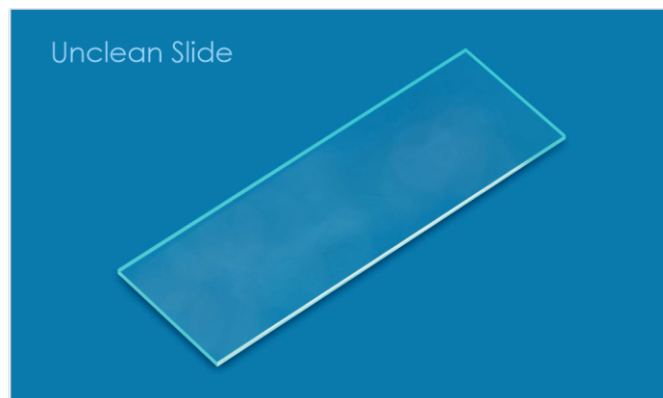
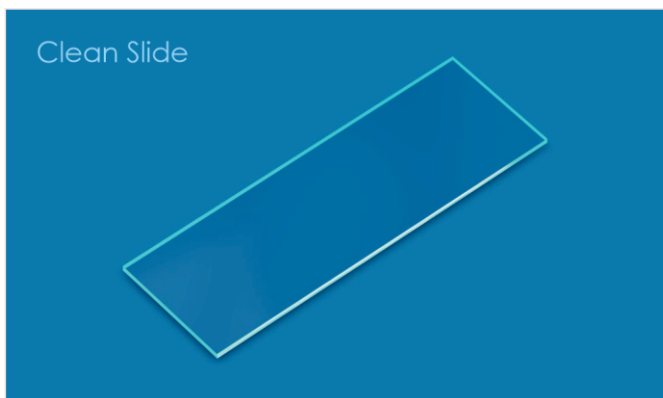
9115R03 - RECTANGULAR



Conformance to Standard ASTM E211

Product Code	Description	Dimensions (mm)	Quantity / Packet	Packets/ Case
9115S01	Square	18 x 18	100	50
9115S02		22 x 22		
9115S03		24 x 24		
9115R01	Rectangular	22 x 40	100	50
9115R02		22 x 50		
9115R03		22 x 60		

A clean, dirt free slide is the key to clear observations



Cleaning Tips :

- A new unused slide can be cleaned directly with a detergent agent
- A used slides should be first dipped in a container full of warm water and detergent for at least an hour. Then it can be cleaned with a fresh detergent solution as per the usual procedure

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