Coplin Staining Jar, 5-10 Slide Unit



- This unit holds ten 3" x 1" (75mm x 25mm) slides, back-to-back that extend above the opening so you can manipulate them without using forceps
- Polypropylene screw cap
- The screw cap is made of linerless white polypropylene to reduce solvent evaporation and spills during storage
- Cap is not intended for use with slides in jar
- The unit has a rectangular base and holds approximately 55mL
- Manufactured from soda-lime glass
- Approximate inside bottom dimensions (mm): 26 L x 26 W x 70 D

Cat. No.	Description	Qty / Case
900520	Coplin Jar with PP Screw Cap	6
900522	Replacement Cap, 58-400	6

Coplin Staining Jar, 5-10 Slide Unit, with Screw Cap



- It holds five single 3" x 1" (75mm x 25mm) slides vertically, or 10 slides back-to-back
- This unit is used for staining slides, or as a developing chamber for thin-layer chromatography
- The screw cap is made of linerless white polypropylene to reduce solvent evaporation
- The unit has a rectangular base and holds approximately 60mL
- Manufactured from soda-lime glass
- Approximate inside bottom dimensions (mm): 26 L x 26 W x 90 D

Cat. No.	Description	Qty / Case
900570	Complete	6
900522	Replacement Cap, 58-400	6

Coplin Staining Jar, 5-10 Slide Unit



- It holds five single 3" x 1" (75mm x 25mm) slides vertically, or 10 slides back to back, and holds approximately 65mL
- This popular staining jar has heavy glass walls and a broad base for increased stability
- Manufactured from soda-lime glass
- Approximate inside bottom dimensions (mm): 28 L x 26 W x 92 D

Cat. No.	Description	Qty / Case
900470	Coplin Jar with Glass Cover	6

Coplin Staining Jar, 5-10 Slide Unit



- The chamber is designed with an extra tall lid to accept 5 single 25mm x 75mm and 25mm x 100mm slides or 10 slides back-to-back
- Extra tall lid accommodates 100mm slides
- Manufactured from soda-lime glass
- Approximate inside bottom dimensions (mm): 28 L x 26 W x 92 D

Cat. No.	Description	Qty / Case
276840	Staining Jar with Lid	6

Staining Jar, 8-10 Slide Unit



- The jar holds 8 single 3" x 1" (75mm x 25mm) slides vertically or 16 slides back-to-back
- This jar's wide top is designed for convenience in transferring slides, making it especially suitable for staining slides that are inscribed on one end
- Manufactured from soda-lime glass
- Approximate inside bottom dimensions (mm): 47 L x 26 W x 85 D

Cat. No.	Description	Qty / Case
900620	Staining Jar with Cover	6

Slide Grip



- Polypropylene grip allows for easy and safe transfer of five slides to other containers for staining
- Fits into WHEATON Coplin staining jars (900570, 900470, 276840)

Cat. No.	Description	Qty / Case
900575	Slide Grip	2

Boerner Micro Test Slide



- Ideal for Boerner-Jones-Lukens microflocculation test
- This slide is used for procedures involving 0.01 to 0.15mL of fluid
- The slide has 10 cells in two rows of five each
- Each cell is 2.5mm deep and is designed to produce flattened drops of uniform depth
- Manufactured from soda-lime glass

Cat. No.	Description	Dimensions L x W (mm)	Qty / Case
798550	Boerner Micro Test Slide	109 x 58	12

Mounting Media / Balsam Bottle



- This bottle, manufactured from soda-lime glass, is ideal for applying mounting media
- It comes with a glass applicator rod and a glass cap, which is ground to the shoulder of the bottle to form a seal

Cat. No.	Size (mL)	Dia. x H (mm)	Qty / Case
208890	100	75 x 100	6

Alcohol Burner



- Glass cap is used to reduce evaporation of alcohol when not in use
- This burner, manufactured from soda-lime glass, is designed for use with isopropyl or denatured ethyl alcohol
- Its low-heat flame is well suited for microscopy purposes
- The unit is supplied with a ground glass cap
- The reservoir holds 100mL of alcohol

Cat. No.	Description	Dia. x H (mm)	Qty / Case
237070	Alcohol Burner	75 x 100	6
Replacement Parts			
237071	Wick, 0.25" Dia x 6" L	—	25
237072	Cork Stopper Assembly	—	10