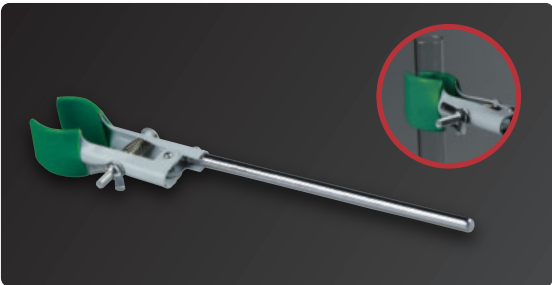


Multi-Purpose Clamps

Designed to hold laboratory glassware and apparatus securely

- Long, seamless stainless steel tubing attaches clamp head securely and offers easy positioning and depth adjustment
- Clamps are constructed with round extension arms, which allow the clamps to be rotated 360°
- Extension arms also allow placement of apparatus at various distances from lab-frames without compromising the integrity of your experiment
- Supplied with non-slip vinyl sleeves, and for temperatures above 100°C, fiberglass covers
- Single adjust and dual adjust are available



Two-prong clamps
Ideal for holding circular or irregular objects, e.g. burettes, thermometers, beakers

Single adjust, electric tinplate material

P/N	JAW SIZE (mm)	OVERLENGTH (mm)	PACKING
4030-1011	10-55	250	1pc/polybag, 30x1pc/carton



Three-prong clamps
Versatile, especially used for holding irregularly shaped objects

Single adjust, stainless steel, electro-polished finish

P/N	MAXIMUM JAW SIZE(mm)	OVERALL LENGTH(mm)	PACKING
4030-1006	70	270	1pc/polybag, 30pcs/carton

Dual adjust, stainless steel, electro-polished finish

P/N	MAXIMUM JAW SIZE(mm)	OVERALL LENGTH(mm)	PACKING
4030-1001	35	225	1pc/polybag, 30pcs/carton
4030-1002	60	270	1pc/polybag, 30pcs/carton

Dual adjust, stainless steel, electro-polished finish, with fixed-position

P/N	MAXIMUM JAW SIZE(mm)	OVERALL LENGTH(mm)	PACKING
4030-1003	35	180	1pc/polybag, 30pcs/carton
4030-1004	60	205	1pc/polybag, 30pcs/carton

Support Rings



Cast iron with intergria support clamp
For attaching to standard size support rods

P/N	CAT.NO.	RING O.D.(mm)	PACKING
4030-6006	9H00024	60	1pc/polybag, 12x1pc/carton
4030-6007	9H00025	80	1pc/polybag, 12x1pc/carton
4030-6008	9H00026	100	1pc/polybag, 12x1pc/carton

Burette Clamps

Used for holding any size burettes rang from micro to 100ml

- Simply compress the scissor-like mechanism, insert burette and gently release to grip
- For height adjustments, recompress mechanism and slide burette up or down and gently release
- Clamp unit attaches to optional standard support rod with built-in reinforced hook connector
- Adjusting nut faces forward for easy use



Burette Clamps, German type

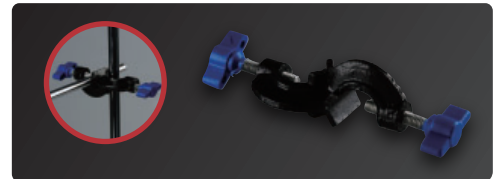
A	P/N	MATERIAL	DESCRIPTION	PACKING
	4030-1007	Aluminum with plastic coating	For 2 Buret, fit onto rods ø8 to 14 mm	1pc/polybag, 12x1pc/carton
	4030-1008	ABS	For 2 Buret, fit onto rods ø8 to 14 mm	1pc/polybag, 12x1pc/carton

Burette Clamps, America type

	P/N	MATERIAL	DESCRIPTION	PACKING
B	4030-1013	PP	For 2 Buret, fit onto rods ø8 to 14 mm	1pc/polybag, 12x1pc/carton
C	4030-1012	PP	For 1 Buret, fit onto rods ø8 to 14 mm	1pc/polybag, 12x1pc/carton

Cross Connector

Designed for connecting the rod of support bases and/or two or three prong clamps



Aluminum, with two clamps, holding rods firmly at 90°

P/N	MAX OPEN SIZE(mm)	PACKING
4030-1009	20	1pc/polybag, 12x1pc/carton

Chain Clamp

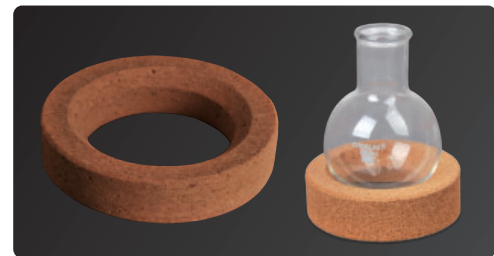


Ideal for holding large round or irregular shaped objects firmly (e.g. large beakers and flasks), yet gently to lab-frames and rods

Clamp includes chain and spring

P/N	JAW SIZE (mm)	PACKING
4030-6009	80 to 150mm	1pc/polybag, 30x1pc/carton

Ring Supports

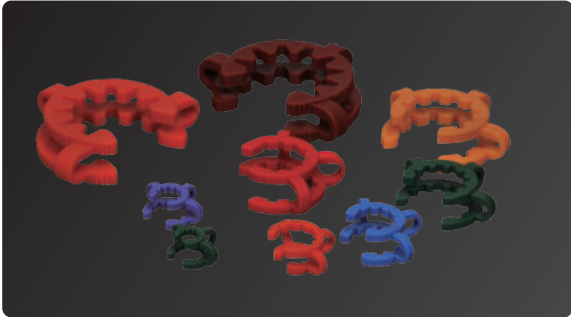


Compressed cork material

P/N	O.D.	FOR FLASK (mL)	INNER DIA.(mm)	PACKING
4030-1308	80	100	26	1pc/polybag 100pcs/carton
4030-1310	100	250	48	1pc/polybag 100pcs/carton
4030-1312	120	500	68	1pc/polybag 100pcs/carton
4030-1314	140	1000	88	1pc/polyba 100pcs/carton

Standard Taper Clamp

POM, color-coded,
safe for use up to 140°C



P/N	COLOR	JOINT SIZE	PACKING
4030-7006	Light orange	14/23	10pcs/polybag, 10bags/carton
4030-7007	Blue	19/26	10pcs/polybag, 10bags/carton
4030-7008	Green	24/29	10pcs/polybag, 10bags/carton
4030-7009	Red	29/32	10pcs/polybag, 10bags/carton
4030-7004	Green	10/19	10pcs/polybag, 10bags/carton
4030-7005	Purple	12/21	10pcs/polybag, 10bags/carton
4030-7010	Yellow	34/35	10pcs/polybag, 10bags/carton
4030-7011	Orange	40/50	10pcs/polybag, 10bags/carton
4030-7012	Tan	45/40	10pcs/polybag, 10bags/carton

Lead Ring Flask Weights

Designed to stabilize glassware immersed in water baths, free of floating, breakage and chemical spills



With plastic coating, chemical-resistant

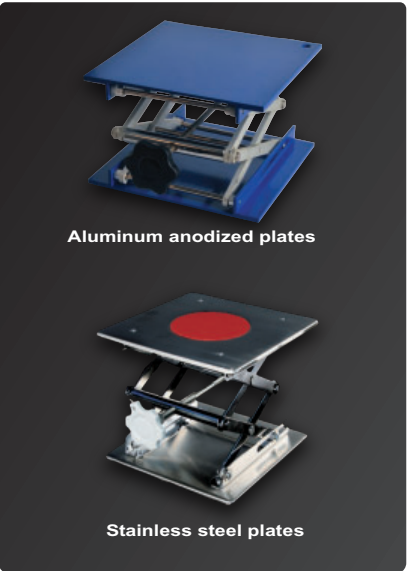
P/N	CAT.NO.	DIM.(mm)	WEIGHT(g)	PACKING
4030-9001	9H0013	48	260	10pcs/polybag 10bags/carton
4030-9002	9H0014	56	520	10pcs/polybag 10bags/carton
4030-9003	9H0015	61	830	8pcs/polybag 10bags/carton
4030-9004	9H0016	74	1000	7pcs/polybag 10bags/carton

Lab Support Jacks

Designed to support and adjust the height of a variety of laboratory apparatus such as hot plates, baths, and glassware, not for lifting loads

- Smooth surfaces, easy to clean
- Stainless steel screw mechanism provides increased stability and torsional rigidity
- Adjustment of height with the help of an adjusting wheel
- Fully autoclavable at 121 °C for sterile applications

P/N		BASE DIM. (cm)	MIN. TO MAX. HEIGHT (cm)	STATIC LOAD (Kg)	PACKING
ALUMINUM ANODIZED PLATES	STAINLESS STEEL PLATES				
4030-5001	4030-8004	10×10	4 to 14	30	10pcs/carton
4030-5002	4030-8005	15×15	6 to 28	60	6pcs/carton
4030-5003	4030-8006	20×20	7 to 29	60	5pcs/carton



Drying Rack

PVC coated wire drying rack is perfect for drying plastic and glass labware

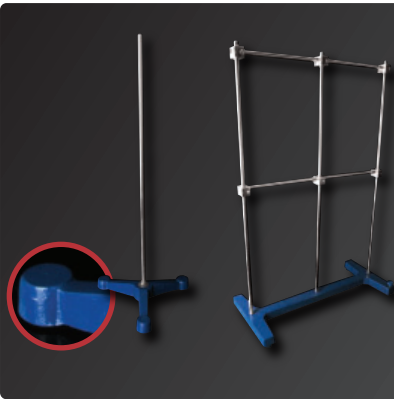
- 55 pegs, 50 smaller pegs for small diameter items such as test tubes, and 5 bracket specially designed to hold Erlenmeyer flasks and beakers, etc
- The pegs are plastic coated for better protection
- Two rings on the rack allow the rack to be mounted on the wall
- It includes a tray in order to avoid drops on the surface where the rack is placed

P/N	DIMENSIONS	PACKING
4030-6002	360mm(L)x160mm (W)x650mm(H)	8pcs/carton

Support Stand

Vertical mounting, designed for various clamps installation or glassware set-ups in laboratories

- Base in cast iron material with blue painting finish
- With one/two built-in rod holders at one side and center to accept a Dia.10mm rod
- Supplied with three types of bases, depending on applications



Rectangular base

Base in cast iron material, rod in chromium plated iron

P/N	BASE DIMENSION(mm)	ROD LENGTH (mm)	PACKING
4030-1104*	250(L)x160(W)	500	10pcs/carton
4030-1105*	200(L)x125(W)	500	10pcs/carton
4030-1106*	160(L)x100(W)	500	10pcs/carton
4030-2001	200(L)x140(W)	600	10pcs/carton
4030-2002	300(L)x180(W)	700	10pcs/carton

* With rubber lining edged at the short side for increasing stability

Base and rod in stainless steel material

P/N	BASE DIMENSION(mm)	ROD LENGTH (mm)	PACKING
4030-8010	175(L)x100(W)	450	10pcs/carton
4030-8011	225(L)x125(W)	500	10pcs/carton
4030-8012	250(L)x150(W)	600	10pcs/carton
4030-8013	300(L)x150(W)	700	10pcs/carton

Tripod base

Base in cast iron material, rod in chromium plated iron

P/N	BASE DIMENSION(mm)	ROD LENGTH (mm)	PACKING
4030-3001	135	600	10pcs/carton

H-Shaped base

Base in cast iron material, rods in nickel-plated iron material

P/N	BASE DIM.(mm)	ROD DIA.(mm)	VERTICAL ROD LENGTH(mm)	HORIZONTAL ROD LENGTH(mm)	PACKING
4030-3002	530(L)x250(W)	10	800	500	1pc/box, 10pcs/carton
4030-3003	530(L)x250(W)	12	800	500	1pc/box, 10pcs/carton