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Product Name :

Retort Clamp, Cork Jaws

Product Code :

SLE/LC/17



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Description :

Retort Clamp, Cork Jaws (Product Code: SLE/LC/17) is a four-prong laboratory clamp with cork-lined jaws, used to hold items from 2 to 90 mm in diameter, from thin tubes to flasks, on a retort stand. It has a blue coated finish, an overall length of 245 mm and a 145 mm rod, and its jaw design keeps a firm grip at every angle of opening. It is made by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, an OEM manufacturer, at its own factory in Ambala, India.

Specifications

Parameter	Detail
Type	Four prong clamp
Jaws	Cork-lined; liners well secured to the jaws
Capacity	Articles from 2 to 90 mm diameter
Grip	Jaw design gives a firm grip at all angles of opening
Finish	Blue coating
Overall length	245 mm
Rod length	145 mm
Product code	SLE/LC/17
Manufacturer	Jain Scientific Equipments Pvt Ltd (ScienceLab) — OEM
Country of origin	India (made in Ambala, Haryana)

What Is the Four-Prong Cork-Jaw Retort Clamp Used For?

The wide 2–90 mm range means one clamp can hold a thin tube for one experiment and a mid-sized round-bottom flask for the next, cutting down the number of clamp types a lab has to stock. Four cork-lined prongs close evenly around the item, and because the jaw geometry keeps its grip at all angles of opening, small items are held as firmly as larger ones.

Cork cushions glass and insulates against moderate warmth, and on this clamp the liners are well secured to the jaws, so they stay put through repeated tightening. The 145 mm rod fits into a boss or clamp holder on a retort stand, while the blue coating protects the metal and makes the clamp easy to pick out on a shared bench. Keep the cork away from open flame and wipe it with a dry cloth after use.

What to Specify When Ordering

- Quantity — the number of clamps needed per stand or bench.
- Mounting — the clamp fixes by its 145 mm rod, so each one needs a boss or clamp holder on the stand.
- Largest item — check that your widest vessel is within the 90 mm capacity; for wider items see other clamps in the category.

OEM

Scien e
Reto