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Product Name :

Elbow Equal PVC fxf, Solvent Cement Joint, 32mm OD-P

Product Code :

SLE/WDF/22



Science Lab
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Description :

Elbow Equal PVC fxf, Solvent Cement Joint, 32mm OD-P (Product Code: SLE/WDF/22) is a small-bore uPVC equal elbow used to change the direction of a 32 mm outside-diameter PVC water line in building and site plumbing. Both ends are female sockets joined by solvent cement, which suits service lines to taps, hand-wash points and sinks, including a new school lab setup. It is supplied by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, Ambala, India.

Specifications

Parameter	Detail
Fitting type	Equal elbow
Ends	Female x female (fxf) sockets
Joint	Solvent cement jointing
Pipe outside diameter	32 mm (both ends)
Material	uPVC (un-plasticised polyvinyl chloride)
Pressure rating	10 bar at 20°C
Suitable temperature range	0 to 50°C
Product code	SLE/WDF/22
Supplied by	Jain Scientific Equipments Pvt Ltd (ScienceLab), Ambala, India

What Is the 32mm PVC Equal Elbow Used For?

Smaller 32 mm lines carry water from a main or tank to the points where people actually use it: wash basins, taps, laboratory sinks and toilet blocks. They run along walls, under benches and around columns, and every corner needs an elbow. Because both sockets are the same size, this fitting simply turns the pipe without changing its bore.

Dry-fit the run first and mark the alignment on pipe and fitting, since a solvent joint allows no adjustment once it grabs. Then cut square, deburr, clean, cement and push home in one movement to the mark. Support the pipe with clips on either side of the elbow so the joint is not carrying the weight of the line.

What to Specify When Ordering

- Pipe size: 32 mm outside diameter on both ends.
- Joint type: solvent-cement uPVC pipe (not threaded or compression).
- Quantity: count every bend on the layout drawing, plus a few spares for site changes.
- Transitions: note any point where the 32 mm line meets G.I. pipe, which needs a threaded fitting instead.

Supplier

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