

Four-way ball valves (Hydrant booster valves) inlet thread, 3 outlets thread



6400

4-way ball valve, to increase the working pressure in the water supply line from the hydrant by interconnecting a centrifugal pump. This valve allows an immediate direct supply in case of undersupply of water. Pressure will be increased and supplied to the initial water supply line by switching over and creating a bypass with integrated centrifugal pump. There is no interruption in water flow. The valve can be used to shut off the hydrant supply by slackening the locking device of the handle.

Nominal size	Inlet thread	Outlet thread	Total length (mm)	Width (mm)	Height (mm)	Weight (kg)	Ident.No.	Remarks
100	G 4	3 x G 5 A	420	370	265	11,200	10047533	Basic model

Other connections on request.