



Size	Part No.	Material	Description
1.05"	07060009	ABS	Top distributor



Size	Part No.	Material	Description
1.05"	02170012	ABS	Bottom collector



Size	Part No.	Material	Description
65"	02030027	ABS	Central Tube with collector
54"	02030026	ABS	Central Tube with collector
48"	02030025	ABS	Central Tube with collector
44"	02030024	ABS	Central Tube with collector
35"	02030016	ABS	Central Tube with collector
17"	02030018	ABS	Central Tube with collector



Part No.	Material	Description	Available Tanks
07060054	ABS	OD 48.5mm Top Distributor	12" - 36"
07060056	ABS	OD 50mm Top Distributor	12" - 36"



Part No.		Description	Available Tanks
07060055	ABS	OD 48.5mm Top Distributor	12" - 36"
07060057	ABS	OD 50mm Top Distributor	12" - 36"

Adjustable Pressure Reducer (1/2" )

This adjustable pressure reducer can be combined with our water softener, filter or control valves, which installed in the water pipe to reduce the inlet pressure to protect the system.



Specifications:

Nominal pressure	Testing Pressure				Pressure adjustable Range			Flow Range	Working
0.86MPa	Proof Testing	Burst Pressure	Forward Cycle Testing	Backward Cycle Testing	Working Pressure	Outlet Pressure	Outlet Pressure differences	0.38–2.26 CBM/H	Temperature ≤60 degree
	2.07MPa	3.45MPa	1.0MPa (100,000times)	0.6MPa (100,000 times)	0.35–0.60MPa	0.15–0.4 MPa	≤10%		

Distribution Head



Distribution Head III



Distribution Head IV



Distribution Head V

1) Functions

- 1) Unique Parallel Inlet and Outlet design, which differ from the traditional Point-blank design. ( FOR IV )
- 2)Upper Outlet, 360° revolving. Nice connection with Elbow adaptor, meet Multi- Position connection requirements. ( FOR V )
- 3) Optional bypass ( FOR IV )
- 4) Quick connection for easy installation and maintenance.
- 5) Made from NORYL food-grade material, safe and strong.
- 6) Variable connection adaptors, meet different requirements.

Model	Distribution Head III	Distribution Head IV	Distribution Head V
Part Number	02110003B	07070019	07070020
Inlet & Outlet Connect Size	1/2" ; 3/4" ; 1" BSP/NPT	1/2" ; 3/4" ; 1" BSP/NPT	1/2" ; 3/4" ; 1" BSP/NPT
Material	PPO	PPO	PPO