

## CPVC socket 45° elbow



- Certificate: UL Listed / FM Approved
- Standard: UL 1821, ASTM F438, ASTM F439
- Material: CPVC, inherently flame-retardant
- Temperature: Max 150°F (66°C), ambient
- Color: Orange (RAL 2004)



### Available size

Size			Thickness	Connection	Working pressure (psi)	Ref. No.
NPS	DN	Ave. OD (mm)				
3/4"	20	26.7	Sch40 / Sch80	Socket	175	PL4401 (UL/FM)
1"	25	33.4	Sch40 / Sch80	Socket	175	PL4402 (UL/FM)
1-1/4"	32	42.2	Sch40 / Sch80	Socket	175	PL4403 (UL/FM)
1-1/2"	40	48.3	Sch40 / Sch80	Socket	175	PL4404 (UL/FM)
2"	50	60.3	Sch40 / Sch80	Socket	175	PL4405 (UL/FM)
2-1/2"	65	73.0	Sch40 / Sch80	Socket	175	PL4406 (UL/FM)
3"	80	88.9	Sch40 / Sch80	Socket	175	PL4407 (UL/FM)

## CPVC socket straight tee (equal tee)



- Certificate: UL Listed / FM Approved
- Standard: UL 1821, ASTM F438, ASTM F439
- Material: CPVC, inherently flame-retardant
- Temperature: Max 150°F (66°C), ambient
- Color: Orange (RAL 2004)



### Available size

Size			Thickness	Connection	Working pressure (psi)	Ref. No.
NPS	DN	Ave. OD (mm)				
3/4"	20	26.7	Sch40 / Sch80	Socket	175	PL4501 (UL/FM)
1"	25	33.4	Sch40 / Sch80	Socket	175	PL4502 (UL/FM)
1-1/4"	32	42.2	Sch40 / Sch80	Socket	175	PL4503 (UL/FM)
1-1/2"	40	48.3	Sch40 / Sch80	Socket	175	PL4504 (UL/FM)
2"	50	60.3	Sch40 / Sch80	Socket	175	PL4505 (UL/FM)
2-1/2"	65	73.0	Sch40 / Sch80	Socket	175	PL4506 (UL/FM)
3"	80	88.9	Sch40 / Sch80	Socket	175	PL4507 (UL/FM)