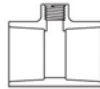


**Schedule 40 Fittings & Accessories
PVC Schedule 40 Fittings**



Part Number	Size	Std Pk	Mstr Ctn	Disc Code
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**Reducing Tee
Soc x Fipt**

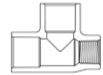


402-071	1/2X1/8	50	300	040
402-072	1/2X1/4	50	200	040
402-074	1/2X3/4	50	0	040
402-094	3/4X1/2X1/2	50	0	040
402-095	3/4X1/2X3/4	50	0	040
402-101	3/4X1/2	50	0	040
402-124	1X3/4X1/2	50	0	040
402-125	1X3/4X3/4	50	0	040
402-130	1X1/2	50	0	040
402-131	1X3/4	50	0	040
402-156	1-1/4X1X1/2	25	0	040
402-157	1-1/4X1X3/4	25	0	040
402-158	1-1/4X1X1	25	0	040
402-166	1-1/4X1/2	25	0	040
402-167	1-1/4X3/4	25	0	040
402-168	1-1/4X1	25	0	040
402-199	1-1/2X1-1/4X1/2	25	0	040
402-201	1-1/2X1-1/4X3/4	25	0	040
402-202	1-1/2X1-1/4X1	25	0	040
402-209	1-1/2X1/2	25	0	040
402-210	1-1/2X3/4	25	0	040
402-211	1-1/2X1	25	0	040
402-212	1-1/2X1-1/4	25	0	040
402-238	2X1-1/2X3/4	10	0	040
402-239	2X1-1/2X1	10	0	040
402-247	2X1/2	10	0	040
402-248	2X3/4	10	0	040
402-249	2X1	10	0	040
402-250	2X1-1/4	10	0	040
402-251	2X1-1/2	10	0	040
402-287	2-1/2X1/2	10	0	040
402-288	2-1/2X3/4	10	0	040
402-289	2-1/2X1	10	0	040
402-290	2-1/2X1-1/4	10	0	040
402-291	2-1/2X1-1/2	10	0	040
402-292	2-1/2X2	10	0	040
402-333	3X1/2	10	0	040
402-334	3X3/4	10	0	040
402-335	3X1	10	0	040
402-336	3X1-1/4	10	0	040
402-337	3X1-1/2	10	0	040
402-338	3X2	6	0	040
402-417	4X1	6	0	040
402-419	4X1-1/2	10	0	040
402-420	4X2	10	0	040
402-422	4X3	6	0	040
402-490	5X4	3	0	040
402-525 ¹	6X1	3	0	040
402-528	6X2	3	0	040
402-530	6X3	5	0	040
402-532	6X4	2	0	040
402-578 ¹	8X2	3	0	040
402-580 ¹	8X3	2	0	040
402-582 ¹	8X4	2	0	040
402-621F	10X2	1	0	047
402-622F	10X2-1/2	1	0	047
402-623F	10X3	1	0	047
402-624F	10X4	1	0	047
402-661F	12X2	1	0	047
402-663F	12X3	1	0	047
402-664F	12X4	1	0	047

¹Outlet-sized with Bushing

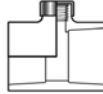
Part Number	Size	Std Pk	Mstr Ctn	Disc Code
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**Reducing Tee
Soc x Fipt x Soc**



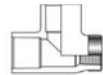
403-095	3/4X1/2X3/4	50	0	040
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**Special Reinforced Reducing Tee
Soc x SR Fipt - Stainless Steel Collar**



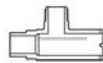
402-072SR	1/2X1/4	25	150	046
402-098SR	3/4X1/4	25	100	046
402-101SR	3/4X1/2	50	0	046
402-166SR	1-1/4X1/2	15	0	046
402-168SR	1-1/4X1	10	0	046
402-212SR	1-1/2X1-1/4	10	0	046
402-287SR	2-1/2X1/2	10	0	046
402-288SR	2-1/2X3/4	10	0	046
402-289SR	2-1/2X1	10	0	046
402-290SR	2-1/2X1-1/4	10	0	046
402-291SR	2-1/2X1-1/2	10	0	046
402-292SR	2-1/2X2	10	0	046
402-333SR	3X1/2	10	0	046
402-334SR	3X3/4	10	0	046
402-335SR	3X1	10	0	046
402-336SR	3X1-1/4	10	0	046
402-337SR	3X1-1/2	10	0	046
402-338SR	3X2	6	0	046
402-417SR	4X1	6	0	046
402-419SR	4X1-1/2	10	0	046
402-420SR	4X2	10	0	046
402-422SR	4X3	6	0	046

**Special Reinforced Reducing Tee
Soc x SR Fipt-Stainless Steel Collar x Soc**



403-095SR	3/4X1/2X3/4	50	0	046
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**Manifold Tee
Spig x Soc x Mipt**



476-010	1	20	0	020
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**Manifold Tee
Spig x Soc x Fipt**



477-010	1	25	0	020
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**O-ring Sealed Manifold Tee
O-ring Sealed MIPT x Fipt x MIPT**

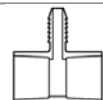


EPDM O-ring Seal on Tee run

451A-010	1	50	0	019
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O-ring end MIPT is designed to assemble to corresponding Manifold Tee FIPT Only. Multiple Manifold Tee-to-Manifold Tee assemblies can be made with NO Thread Sealant required. Branch MIPT and Terminal MIPT in manifold assembly can be joined without O-ring to standard FIPT using thread sealant.

**Transition Tee for P.E. Hose Laterals
Soc x Insert (.580 I.D.)**



1102-007	3/4	50	0	040
1102-130	1X1/2	200	0	040
1102-248	2X2X3/4	10	0	040
1102-250	2X1-1/4	10	0	040