



## Schedule 40 Fittings Product PVC Schedule 40 Fittings

### Adapters

Part Number	Size	Std Pk	Mstr Ctn	Prod Code	MSRP
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#### Female Spigot Adapter

##### Spigot x Fipt

478-005	1/2	50	600	040	.85
478-007	3/4	25	300	040	1.00
478-010	1	50	0	040	1.60
478-012	1-1/4	25	0	040	2.23
478-015	1-1/2	20	0	040	2.76
478-020	2	20	0	040	4.05
478-030	3	10	0	040	13.74
478-040	4	5	0	040	22.81



#### Female Spigot Adapter - Special Reinforced

##### Spigot x SR Fipt - Stainless Steel Collar

478-005SR	1/2	50	600	046	4.29
478-007SR	3/4	25	300	046	5.06
478-010SR	1	50	0	046	7.80
478-012SR	1-1/4	25	0	046	12.42
478-015SR	1-1/2	25	0	046	14.89
478-020SR	2	15	0	046	24.79
478-030SR	3	5	0	046	45.56
478-040SR	4	5	0	046	70.37



#### Female Spigot Adapter - Special Reinforced Reducing

##### Spigot x SR Fipt - Stainless Steel Collar

478-072SR	1/2X1/4	25	450	046	11.95
478-098SR	3/4X1/4	50	300	046	17.40
478-128SR	1X1/4	50	400	046	17.94

Spears® SR Series reinforced spigot adapters can be user-installed in a variety of socket type tees, elbows and reducer bushings for superior thread reinforcement demanding applications.



### Riser Extensions

#### Riser Extension

##### Fipt x Mipt

(See also Polyethylene Cut-Off Riser Extensions in this catalog)

434-005	1/2	50	300	040	1.24
434-007	3/4	50	300	040	2.08
434-010	1	50	0	040	2.60



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#### Riser Extension - Polyethylene Cut-Off

##### Fipt x Mipt

(1/2" = 3-Section Cut-Off; 3/4" = 4-Section Cut-Off)

M434-005-3	1/2X3	50	600	120	1.49
M434-007-4	3/4X4	50	0	120	1.98

High Density Polyethylene - Not NSF-listed - Not pressure rated. For use on open ended irrigation systems.



### Reducer Bushing

#### Reducer Bushing Flush Style

##### Spigot x Socket

437-052	3/8X1/4	50	450	040	1.24
437-072	1/2X1/4	50	300	040	1.28
437-073	1/2X3/8	50	300	040	1.28
437-101	3/4X1/2	50	300	040	.71
437-130	1X1/2	50	300	040	1.28
437-131	1X3/4	50	300	040	1.28
437-166	1-1/4X1/2	25	300	040	1.73
437-167	1-1/4X3/4	25	300	040	1.73
437-168	1-1/4X1	25	300	040	1.73
437-209	1-1/2X1/2	25	200	040	1.83
437-210	1-1/2X3/4	25	200	040	1.83
437-211	1-1/2X1	25	200	040	1.83
437-212	1-1/2X1-1/4	25	200	040	1.83
437-247	2X1/2	10	120	040	3.02
437-248	2X3/4	10	60	040	3.02
437-249	2X1	10	60	040	3.02
437-250	2X1-1/4	10	120	040	3.02
437-251	2X1-1/2	25	0	040	3.02
437-287	2-1/2X1/2	10	80	040	4.86
437-288	2-1/2X3/4	10	0	040	4.86
437-289	2-1/2X1	10	40	040	4.86
437-290	2-1/2X1-1/4	10	40	040	4.86
437-291	2-1/2X1-1/2	10	40	040	4.86
437-292	2-1/2X2	10	80	040	4.86
437-333	3X1/2	10	0	040	9.57
437-334	3X3/4	10	0	040	7.16
437-335	3X1	10	0	040	7.16
437-336	3X1-1/4	10	0	040	7.16
437-337	3X1-1/2	10	0	040	7.16
437-338	3X2	10	0	040	7.16
437-339	3X2-1/2	15	0	040	7.16
437-417 <sup>1</sup>	4X1	6	0	040	19.44
437-418 <sup>1</sup>	4X1-1/4	6	0	040	19.64
437-419	4X1-1/2	6	0	040	19.64
437-420	4X2	6	0	040	16.03
437-421	4X2-1/2	6	0	040	16.03
437-422	4X3	6	0	040	16.03
437-486	5X2	5	0	040	22.54

