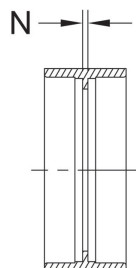


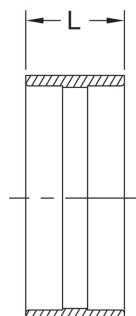
# Fuseal Fusion Fittings PPFR

## Coupling (S x S)



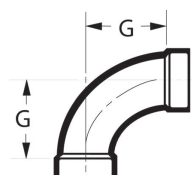
Size [inch]	code	N [inch]
1 1/2	<b>527001</b>	0.06
2	<b>527002</b>	0.06
3	<b>527003</b>	0.13
4	<b>527004</b>	0.13
6	<b>527006</b>	0.19

## Sleeve Coupling (S x S)



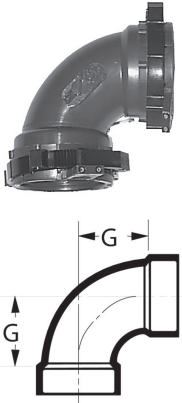
Size [inch]	code	L [inch]
1 1/2	<b>527041</b>	1.56
2	<b>527042</b>	1.81
3	<b>527043</b>	2.00
4	<b>527044</b>	2.00
6	<b>527046</b>	2.69

## 1/4 Bend (91.2°) - Long Sweep (S x S)



Size [inch]	code	G [inch]
1 1/2	<b>526276</b>	2.75
2	<b>526277</b>	3.25
3	<b>526278</b>	4.06
4	<b>526279</b>	4.94
6	<b>526280F *</b>	11.00

### 1/4 Bend (91.2°) - Short Sweep (S x S)



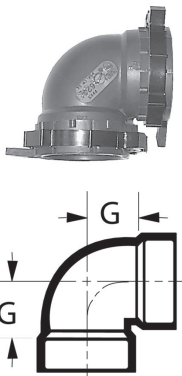
Size [inch]	code	G [inch]
1 1/2	<b>526251</b>	1.75
2	<b>526252</b>	2.31
3	<b>526253</b>	3.06
4	<b>526254</b>	3.88
6	<b>526256</b>	5.63

### 1/4 Bend (91.2°) - Street (S x SPG)



Size [inch]	code	G [inch]	K [inch]
1 1/2	<b>526451</b>	1.75	3.11
2	<b>526452</b>	2.31	3.70
3	<b>526453</b>	3.06	4.75
4	<b>526454</b>	3.88	5.38
6	<b>526456F *</b>	11.00	10.81

### 1/4 Bend (90°) - Vent (S x S)



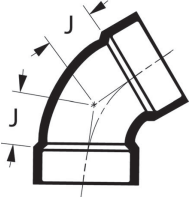
Size [inch]	code	G [inch]
1 1/2	<b>526201</b>	1.19
2	<b>526202</b>	1.50
3	<b>526203</b>	1.88

### 1/6 Bend (60°) (S x S)



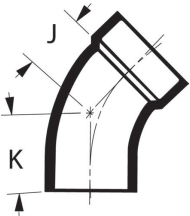
Size [inch]	code	J [inch]
1 1/2	<b>526601</b>	1.00
2	<b>526602</b>	1.31
3	<b>526603</b>	1.69
4	<b>526604</b>	2.06

## 1/8 Bend (45°) (S x S)



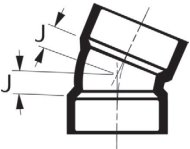
Size [inch]	code	J [inch]	
1 1/2	<b>526501</b>	1.13	
2	<b>526502</b>	1.50	
3	<b>526503</b>	1.75	
4	<b>526504</b>	2.19	
6	<b>526506</b>	3.37	

## 1/8 Bend (45°) - Street (S x SPG)



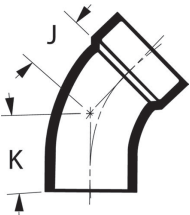
Size [inch]	code	J [inch]	K [inch]	
1 1/2	<b>526401</b>	1.13	2.44	
2	<b>526402</b>	1.50	2.50	
3	<b>526403</b>	1.75	3.25	
4	<b>526404</b>	2.19	3.25	
6	<b>526406</b>	3.38	4.75	

## 1/12 Bend (30°) (S x S)

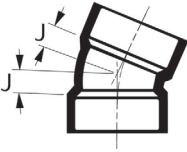


Size [inch]	code	J [inch]	
1 1/2	<b>526951</b>	0.75	
2	<b>526952</b>	0.88	
3	<b>526953</b>	1.25	
4	<b>526954</b>	1.50	

## 1/12 Bend (30°) - Street (S x SPG)

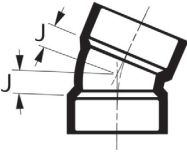


Size [inch]	code	J [inch]	K [inch]	
1 1/2	<b>526461</b>	0.75	1.88	
2	<b>526462</b>	0.88	2.26	
3	<b>526463</b>	1.25	2.56	
4	<b>526464</b>	1.50	2.81	



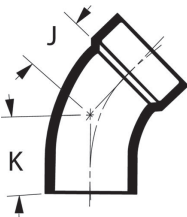
### 1/16 Bend (22.5°) (S x S)

Size [inch]	code	J [inch]	
1 ½	<b>526551</b>	0.50	
2	<b>526552</b>	0.69	
3	<b>526553</b>	0.81	
4	<b>526554</b>	1.00	



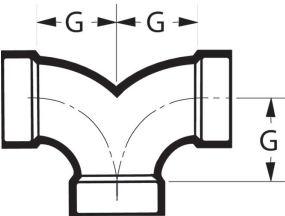
### 1/24 Bend (15°) (S x S)

Size [inch]	code	J [inch]	
1 ½	<b>526971</b>	0.62	
2	<b>526972</b>	0.63	
3	<b>526973</b>	0.81	
4	<b>526974</b>	0.87	



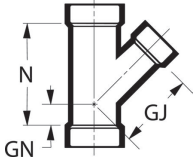
### 1/24 Bend (15°) - Street (S x SPG)

Size [inch]	code	J [inch]	K [inch]	
1 ½	<b>526961</b>	0.62	1.51	
2	<b>526962</b>	0.63	1.75	
3	<b>526963</b>	0.81	2.12	
4	<b>526964</b>	0.88	2.18	



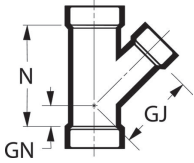
### 3-Way Ell (91.2°) (S x S x S)

Size [inch]	code	G [inch]	
1 ½	<b>526261</b>	1.75	
2	<b>526262</b>	2.31	



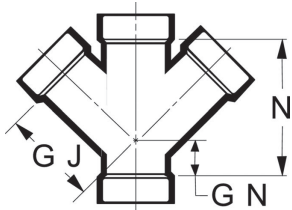
### 45° Wye (S x S x S)

Size [inch]	code	GJ [inch]	GN [inch]	N [inch]
1 1/2	<b>526301</b>	2.88	1.13	4.00
2	<b>526302</b>	3.63	1.38	5.00
3	<b>526303</b>	5.00	1.63	6.63
4	<b>526304</b>	6.38	1.88	8.25
6	<b>526306</b>	9.13	1.63	10.75



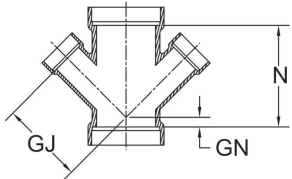
### 45° Wye - Reducing (S x S x S)

Size [inch]	code	GJ [inch]	GN [inch]	N [inch]
2 x 2 x 1 1/2	<b>526325</b>	3.44	1.06	4.38
3 x 3 x 1 1/2	<b>526324</b>	4.63	0.88	5.00
3 x 3 x 2	<b>526326</b>	4.63	0.88	5.00
4 x 4 x 2	<b>526328</b>	5.56	0.38	5.06
4 x 4 x 3	<b>526327</b>	6.00	1.06	6.63
6 x 6 x 2	<b>526342</b>	6.75	1.13	4.73
6 x 6 x 3	<b>526343</b>	7.43	0.19	6.38
6 x 6 x 4	<b>526344</b>	7.75	0.68	7.73



### 45° Wye - Double (S x S x S x S)

Size [inch]	code	GJ [inch]	GN [inch]	N [inch]
1 1/2	<b>526380</b>	3.50	1.13	4.63
2	<b>526381</b>	4.00	1.38	5.38
3	<b>526382</b>	5.00	1.63	7.63
4	<b>526383</b>	6.38	1.88	9.25
6	<b>526351F *</b>	12.18	6.18	18.38

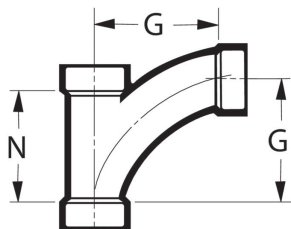


### 45° Wye - Double Reducing (S x S x S x S)

Size [inch]	code	GJ [inch]	GN [inch]	N [inch]
2 x 2 x 1 1/2 x 1 1/2	<b>526384</b>	3.44	1.06	5.38
3 x 3 x 1 1/2 x 1 1/2	<b>526389</b>	4.31	0.50	5.25
3 x 3 x 2 x 2	<b>526385</b>	4.63	0.88	6.00
4 x 4 x 2 x 2	<b>526386</b>	5.56	0.38	6.06
4 x 4 x 3 x 3	<b>526387</b>	6.00	1.06	7.63
6 x 6 x 3 x 3	<b>526390T *</b>	9.94	1.75	12.38
6 x 6 x 4 x 4	<b>526388T *</b>	10.13	2.25	12.38



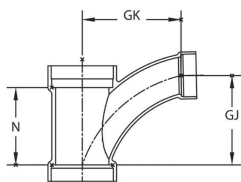
### Long Turn Tee Wye (91.2°) (S x S x S)



Size [inch]	code	G [inch]	N [inch]
1 1/2	<b>527301</b>	3.94	3.63
2	<b>527302</b>	5.13	4.44
3	<b>527303</b>	7.56	6.50
4	<b>527304</b>	9.82	8.75



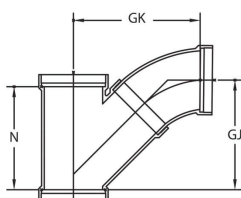
### Long Turn Tee Wye (91.2°) - Reducing (S x S x S)



Size [inch]	code	GJ [inch]	GK [inch]	N [inch]
2 x 2 x 1 1/2	<b>527320</b>	3.94	4.19	3.63
3 x 3 x 1 1/2	<b>527326</b>	3.94	4.75	3.81
3 x 3 x 2	<b>527327</b>	5.13	5.69	4.75
4 x 4 x 2	<b>527337</b>	5.13	6.13	4.50
4 x 4 x 3	<b>527338</b>	7.56	8.06	6.50



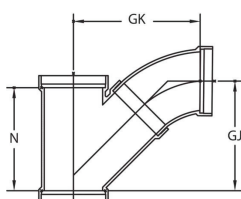
### Combo Wye & 1/8 Bend (90°) (S x S x S)



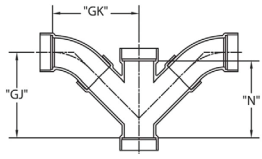
Size [inch]	code	GJ [inch]	GK [inch]	N [inch]
6	<b>527306F *</b>	11.41	13.18	10.75



### Combo Wye & 1/8 Bend (90°) - Reducing (S x S x S)

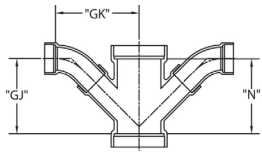


Size [inch]	code	GJ [inch]	GK [inch]	N [inch]
6 x 6 x 2	<b>527344F *</b>	5.44	8.06	4.73
6 x 6 x 3	<b>527339F *</b>	7.00	9.19	6.38
6 x 6 x 4	<b>527340F *</b>	8.44	9.94	7.73



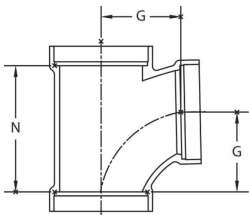
## Combo Wye (90°) - Double (S x S x S x S)

Size [inch]	code	GJ [inch]	GK [inch]	N [inch]
1 1/2	<b>526801</b>	5.31	5.31	4.63
2	<b>526802</b>	5.98	6.10	5.38
3	<b>526803</b>	7.47	7.59	7.63
4	<b>526804</b>	8.69	9.00	9.25
6	<b>526806F *</b>	18.18	15.44	18.38



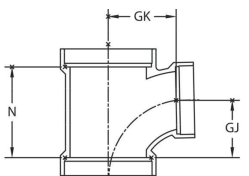
## Combo Wye (90°) - Double Reducing (S x S x S x S)

Size [inch]	code	GJ [inch]	GK [inch]	N [inch]
2 x 2 x 1 1/2 x 1 1/2	<b>526825</b>	5.22	5.27	5.38
3 x 3 x 1 1/2 x 1 1/2	<b>526824</b>	5.27	5.89	5.25
3 x 3 x 2 x 2	<b>526826</b>	5.91	6.54	6.00
4 x 4 x 2 x 2	<b>526828</b>	6.08	7.20	6.06
4 x 4 x 3 x 3	<b>526827</b>	7.61	8.29	7.63
6 x 6 x 3 x 3	<b>526843T *</b>	11.18	11.18	12.38
6 x 6 x 4 x 4	<b>526844T *</b>	11.81	11.75	12.38



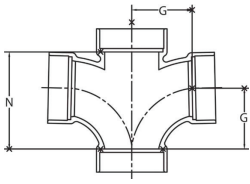
## Sanitary Tee (91.2°) (S x S x S)

Size [inch]	code	G [inch]	N [inch]
1 1/2	<b>526151</b>	1.75	2.75
2	<b>526152</b>	2.31	3.69
3	<b>526153</b>	3.06	4.88
4	<b>526154</b>	3.88	6.13
6	<b>526156F</b>	14.25	18.38



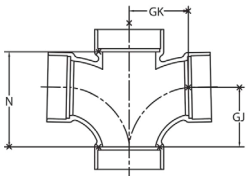
## Sanitary Tee (91.2°) - Reducing (S x S x S)

Size [inch]	code	GJ [inch]	GK [inch]	N [inch]
2 x 2 x 1 1/2	<b>526126</b>	1.96	2.21	3.17
3 x 3 x 1 1/2	<b>526131</b>	1.75	2.56	2.68
3 x 3 x 2	<b>526130</b>	2.13	2.88	3.31
4 x 4 x 2	<b>526134</b>	2.06	3.31	3.19
4 x 4 x 3	<b>526136</b>	3.00	3.56	4.75
6 x 6 x 2	<b>526137F *</b>	3.93	6.00	6.13
6 x 6 x 3	<b>526138F *</b>	3.93	6.40	6.13
6 x 6 x 4	<b>526139</b>	3.93	4.90	6.13



## Sanitary Tee (91.2°) - Double (S x S x S x S)

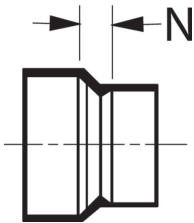
Size [inch]	code	G [inch]	N [inch]
1 1/2	<b>526187</b>	1.75	2.75
2	<b>526186</b>	2.31	3.69
3	<b>526183</b>	3.06	4.88
4	<b>526185</b>	3.88	6.13



## Sanitary Tee (91.2°) - Double Reducing (S x S x S x S)

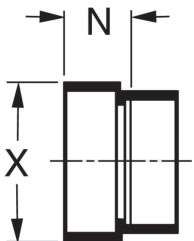
Size [inch]	code	GJ [inch]	GK [inch]	N [inch]
2 x 2 x 1 1/2 x 1 1/2	<b>526188</b>	1.94	2.19	3.13
3 x 3 x 1 1/2 x 1 1/2	<b>526184F *</b>	2.13	4.38	3.31
3 x 3 x 2 x 2	<b>526181</b>	2.13	2.88	3.31
4 x 4 x 2 x 2	<b>526190F</b>	3.88	5.01	6.13
4 x 4 x 3 x 3	<b>526191F</b>	3.88	5.38	6.13

## Pipe Increaser (S x S)



Size [inch]	code	N [inch]
1 1/2 x 2	<b>527022</b>	0.53
1 1/2 x 3	<b>527023F *</b>	2.63
2 x 3	<b>527024</b>	0.88
2 x 4	<b>527025</b>	1.38
3 x 4	<b>527026</b>	0.94
3 x 6	<b>527027F *</b>	1.81
4 x 6	<b>527028F *</b>	1.63

## Reducer Bushing (SPG x S)



Size [inch]	code	N [inch]	X [inch]
2 x 1 1/2	<b>526752</b>	1.61	2.38
3 x 1 1/2	<b>526762</b>	1.50	3.50
3 x 2	<b>526754</b>	1.50	3.50
4 x 2	<b>526758</b>	1.13	4.50
4 x 3	<b>526756</b>	1.50	4.50
6 x 4	<b>526767</b>	1.28	6.63



## Cap (S)



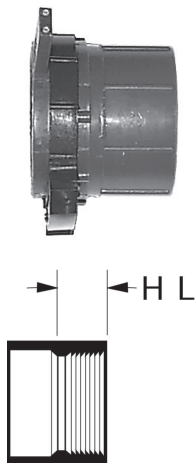
Size [inch]	code	HL [inch]
1 ½	<b>527081</b>	0.53
2	<b>527082</b>	0.32
3	<b>527083</b>	0.91
4	<b>527084</b>	1.09
6	<b>527087</b>	1.56

## Male Adapter (S x MPT)



Size [inch]	code	HL [inch]
1 ½	<b>526871</b>	1.18
2	<b>526872</b>	1.25
3	<b>526873</b>	1.84
4	<b>526874</b>	2.00
6	<b>526876F *</b>	3.50

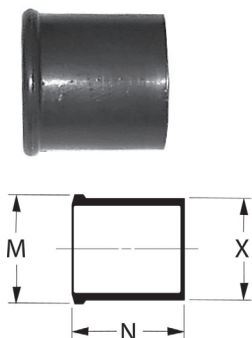
## Female Adapter (S x FPT)



Size [inch]	code	HL [inch]
1 ½	<b>526891</b>	1.12
2	<b>526892</b>	1.15
3	<b>526893</b>	1.72
4	<b>526894</b>	1.81
6	<b>526896</b>	2.82

## Glass Pipe Adapter (SPG x Glass Pipe Bead)

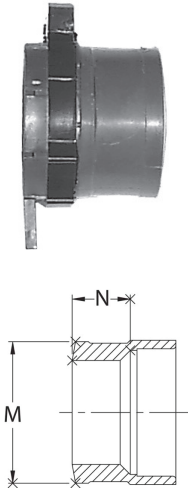
Compression Coupling and Clamp available from Glass Vendor



Size [inch]	code	M [inch]	N [inch]	X [inch]
1 ½	<b>527411 *</b>	2.06	2.00	1.90
2	<b>527412 *</b>	2.58	2.00	2.38
3	<b>527413 *</b>	3.69	2.50	3.50
4	<b>527414 *</b>	4.84	2.50	4.50
6	<b>527416 *</b>	7.12	3.00	6.63

## Silicon Iron Pipe Adapter (S x Iron Pipe Bead)

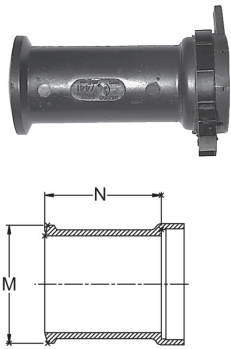
Silicon Iron Clamp available from Iron Pipe Vendor



Size [inch]	code	M [inch]	N [inch]
1 ½	527431 *	2.25	1.88
2	527432 *	2.72	2.00
3	527433 *	3.81	2.63
4	527434 *	4.81	2.63

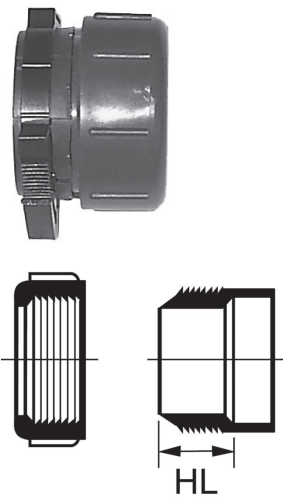
## Caulked Joint Adapter (S x Caulked Joint Bead)

Use with Caulked Joint Coupling



Size [inch]	code	M [inch]	N [inch]
1 ½	527441 *	2.38	4.50
2	527442 *	2.88	4.25
3	527443 *	3.88	4.65
4	527444 *	4.88	4.83

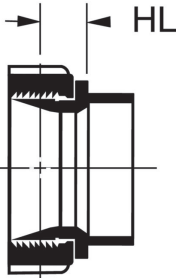
## Lead Pipe Adapter (S x Flare)



Size [inch]	code	HL [inch]
1 ½	527401 *	1.12

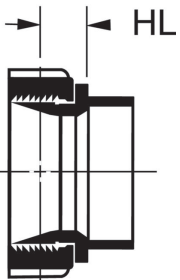
## Polyethylene Adapter (HDPE Socket x Female Union Nut)

Use with Male Union Adapter



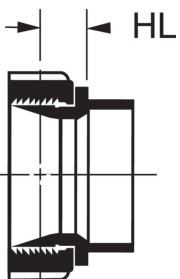
Size [inch]	code	HL [inch]
1 ½	527268A *	0.63
2	527278A *	0.75

## Female Union Nut Adapter (S x Female Union Nut)



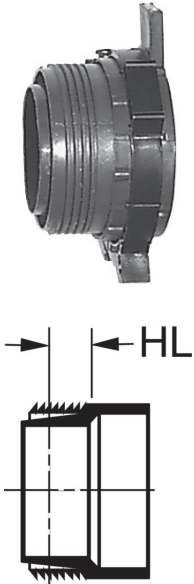
Size [inch]	code	HL [inch]
1 ½	527260A *	0.63
2	527270A *	0.75

## Female Union Nut Adapter (SPG x Female Union Nut)



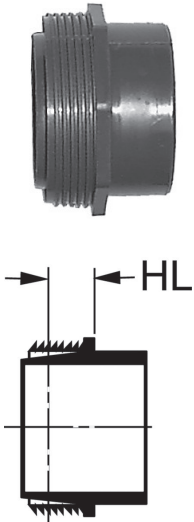
Size [inch]	code	HL [inch]
1 ½	527262A	0.63

## Male Union Adapter (S x Male Union)



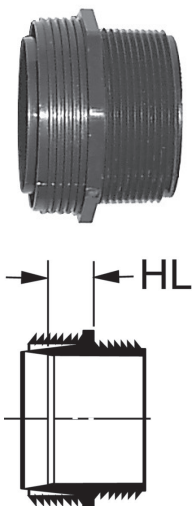
Size [inch]	code	HL [inch]	
1 1/2	527264 *	0.44	

## Male Union Adapter (SPG x Male Union)



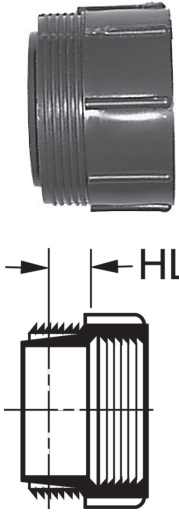
Size [inch]	code	HL [inch]	
2	527276 *	0.56	

## Male Union Adapter (MPT x Male Union)



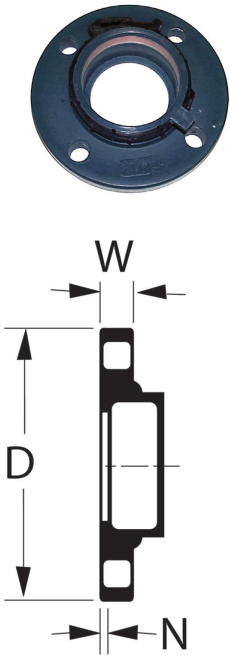
Size [inch]	code	HL [inch]	
2	527277 *	0.56	

## Male Union Adapter (FPT x Male Union)



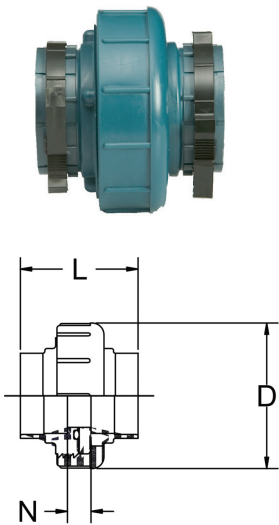
Size [inch]	code	HL [inch]
2	527275 *	0.50

## Flange - Van Stone ANSI 150 lb. Pattern (S)



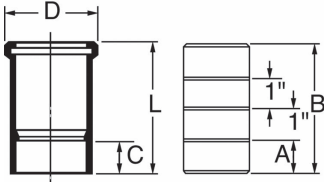
Size [inch]	code	# holes	bolt hole dia. [inch]	bolt cir. dia. [inch]	D [inch]	N [inch]	W [inch]
1 1/2	526931	4	0.56	3.88	5.00	0.31	0.75
2	526932	4	0.68	4.75	6.00	0.34	0.81
3	526933	4	0.75	6.00	7.50	0.44	1.00
4	526934	8	0.75	7.50	9.00	0.42	1.10
6	526936	8	0.88	9.50	11.00	0.45	1.26

## Union (PPFR x PPFR)/PPFR Nut (S x S)

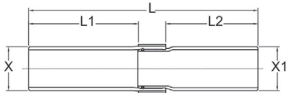


Size [inch]	FPM code	EPDM code	D [inch]	L [inch]	N [inch]
1 1/2	528291	527271	3.75	3.38	0.63
2	528292	527272	4.63	3.75	0.75
3	528293	527273	6.75	4.68	0.90
4	528294	527274	8.50	5.54	1.00

## Expansion Joint (S x SPG)



Size [inch]	EPDM code	A [inch]	B [inch]	C [inch]	D [inch]	L [inch]
1 1/2	<b>527811A *</b>	0.97	4.09	0.75	2.65	4.10
2	<b>527812A *</b>	1.19	4.53	0.88	3.15	4.50
3	<b>527813A *</b>	1.59	5.31	0.94	4.64	5.25
4	<b>527814A *</b>	2.09	6.34	0.94	5.78	5.69

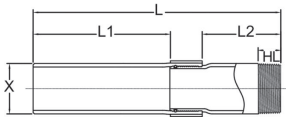


## Metal Transition Fitting (PPFR x SS)(SPG x SPG)

### Instruments:

- USPH Compliant Transition

Size [inch]	code	L [inch]	L1 [inch]	L2 [inch]	X [inch]	X1 [inch]
2 x 2	<b>528729 *</b>	21.96	10.50	10.00	2.38	2.38
3 x 2 1/2	<b>528730 *</b>	22.13	9.50	10.13	3.50	2.88
3 x 3	<b>528731 *</b>				3.50	3.50
4 x 4	<b>528732 *</b>				4.50	4.50
6 x 6	<b>528733 *</b>				6.63	6.63

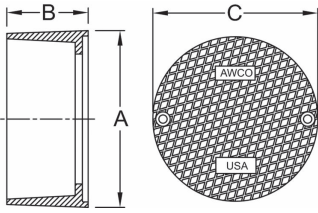


## Metal Transition Fitting (PPFR x SS)(SPG x MPT)

Size [inch]	code	L [inch]	L1 [inch]	L2 [inch]	X [inch]
2 x 2	<b>528907 *</b>	11.72	6.50	3.72	2.38

# Fuseal Cleanouts & Floor Drains PPFR

## Nickel Bronze Floor Cleanout Housing

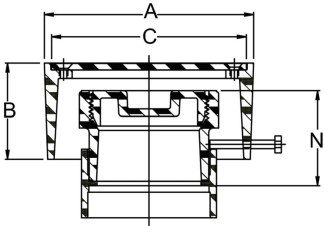


Size [inch]	code	A [inch]	B [inch]	C [inch]	
All	<b>527715A *</b>	6.13	2.81	5.70	

## Nickel Bronze Floor Cleanout Assembly (S)



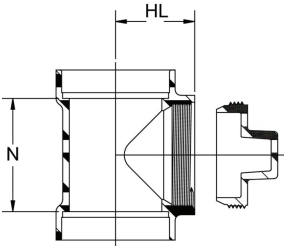
2" adjustment



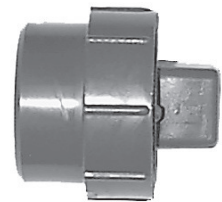
Size [inch]	code	A [inch]	B [inch]	C [inch]	N [inch]	
3	<b>527713A *</b>	6.13	2.81	5.70	2.78	
4	<b>527714A *</b>	6.13	2.81	5.70	3.06	



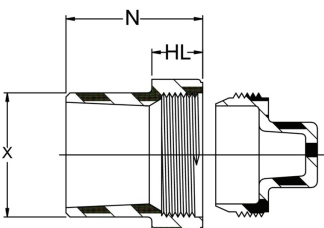
## Cleanout Tee with Plug (S x S x FT)



Size [inch]	code	HL [inch]	N [inch]	
1 1/2	<b>526114A</b>	1.82	2.12	
2	<b>526115A</b>	2.13	2.74	
3	<b>526116A</b>	2.63	3.75	
4	<b>526117A</b>	3.38	5.00	
6	<b>526118AF *</b>	7.75	18.00	

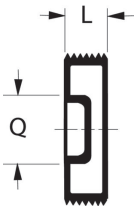


## Cleanout Adapter with Plug (SPG x FT)



Size [inch]	code	HL [inch]	N [inch]	X [inch]	
1 1/2	<b>527701A</b>	0.78	2.09	1.90	
2	<b>527702A</b>	0.78	2.22	2.38	
3	<b>527703A</b>	1.09	2.66	3.50	
4	<b>527704A</b>	1.13	2.94	4.50	
6	<b>527706A</b>	1.31	2.63	6.63	

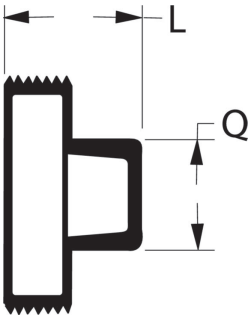
## Countersunk Plug for Cleanout (MT)



Size [inch]	code	L [inch]	Q [inch]
3	527063 *	1.03	1.31
4	527064 *	1.16	1.63

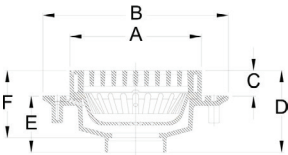
## Plug (MT)

Use with cleanout tees, cleanout adapters and cleanout p-traps only



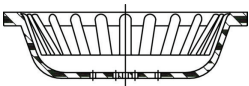
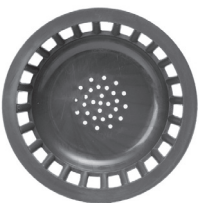
Size [inch]	code	L [inch]	Q [inch]	Remarks
1	527049 *	0.99	0.75	Used for 527201A & 527202A
1 ½	527051 *	1.56	1.00	Used for 527203A & 527204A
2	527052 *	1.54	1.25	
3	527053 *	2.03	1.63	
4	527054 *	2.16	2.00	
6	527057 *	2.38	2.38	

## Floor Drain (S)



Size [inch]	code	A [inch]	B [inch]	C [inch]	D [inch]	E [inch]	F [inch]
2	527749F *	8.50	12.00	1.63	6.69	5.06	5.81
3	527750	8.50	12.00	1.63	5.25	3.63	4.31
4	527751	8.50	12.00	1.63	5.25	3.63	4.31
6	527752F *	8.50	12.00	1.63	7.26	5.63	6.00

## Replacement Strainer for Floor Drain



Size [inch]	code
All	527502A *

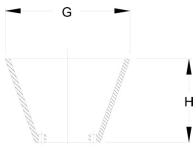


## Replacement Grate for Floor Drain

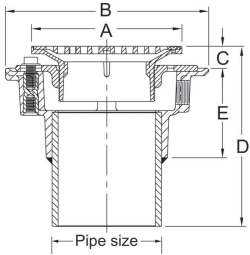


Size [inch]	code	
All	<b>527503A *</b>	

## Anti-Splash Funnel for Floor Drain



Size [inch]	code	G [inch]	H [inch]	
All	<b>527505A *</b>	6.00	4.00	



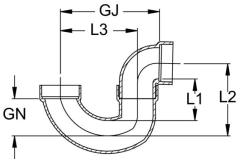
## Stainless Steel Adjustable Floor Drains

Drains have a pipe spigot end and come standard with a sediment bucket. Drain design has a section to tap for trap primer. Optional square and round grates are available.

Size [inch]	code	Description	A [inch]	B [inch]	D [inch]	E [inch]	
2	<b>150 999 100</b>	6" Round SS drain C= 3/4 to 2 1/2"	6.00	8.38	5.00	3.00	
3	<b>150 999 101</b>	6" Round SS drain C= 3/4 to 2 1/2"	6.00	8.38	6.19	3.69	
4	<b>150 999 102</b>	6" Round SS drain C= 3/4 to 2 1/2"	6.00	8.38	6.31	3.81	

# Fuseal Traps PPFR

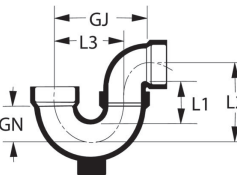
## P-Trap (SxS)



1-1/2" - 4" U-Bend Joint must be fused in the field  
6" U-Bend Joint is Factory Fused

Size [inch]	code	GJ [inch]	GN [inch]	L1 [inch]	L2 [inch]	L3 [inch]
1 1/2	<b>527201 *</b>	4.71	1.68	2.06	3.64	3.50
2	<b>527202 *</b>	6.94	2.44	2.71	4.75	5.06
3	<b>527203 *</b>	8.88	2.79	3.41	6.43	6.75
4	<b>527204 *</b>	10.75	3.88	3.88	8.06	8.50
6	<b>527206F *</b>	20.88	5.63	9.19	15.25	15.25

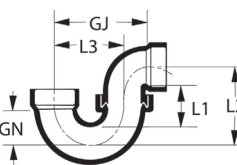
## P-Trap with Cleanout (S x S)



1-1/2" - 4" U-Bend Joint must be fused in the field

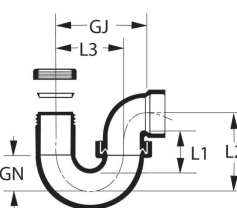
Size [inch]	code	GJ [inch]	GN [inch]	L1 [inch]	L2 [inch]	L3 [inch]
1 1/2	<b>527201A</b>	4.71	1.68	2.06	3.64	3.50
2	<b>527202A</b>	6.94	2.44	2.71	4.75	5.06
3	<b>527203A</b>	8.88	2.79	3.41	6.43	6.75
4	<b>527204A</b>	10.75	3.88	3.88	8.06	8.50

## P-Trap with Union Connection (S x S)



Size [inch]	code	GJ [inch]	GN [inch]	L1 [inch]	L2 [inch]	L3 [inch]
1 1/2	<b>527211E *</b>	4.84	1.68	2.38	4.00	3.50
2	<b>527212E *</b>	6.50	2.44	2.84	4.88	5.06

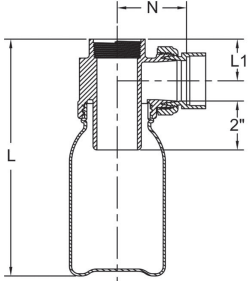
## P-Trap with Union Connection (Slip Joint Inlet x S) (Slip Joint Inlet x FPT)



Size [inch]	(S) code	(FPT) code	GJ [inch]	GN [inch]	L1 [inch]	L2 [inch]	L3 [inch]
1 1/2	<b>527225 *</b>	<b>527235 *</b>	4.51	1.80	2.08	3.71	3.30



## Jar Trap (FPT Inlet x S Outlet)



Size [inch]	code	L [inch]	L1 [inch]	N [inch]	
1 ½	527242C *	9.50	1.63	2.75	



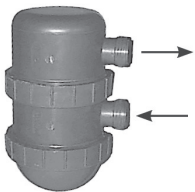
## Replacement Polypropylene Jar for Jar Trap Translucent

Size [inch]	NFR code	
1 Quart	37X005006 *	



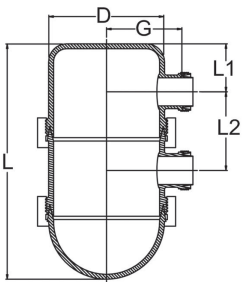
## Replacement Gasket for Jar Trap

Size [inch]	code	
1 Quart	37X002101 *	



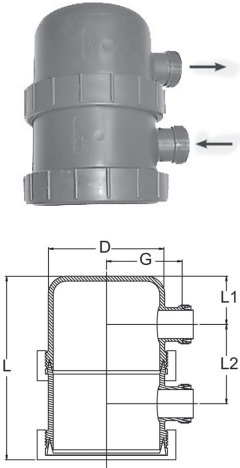
## Drum Trap with Domed Cap (Male Union Thread x Male Union Thread)

Use with Union Nut Adapters: 527260A, 527270A or 527262A



Size [inch]	code	D [inch]	G [inch]	L [inch]	L1 [inch]	L2 [inch]	
1 ½	527246A *	6.50	4.31	13.44	2.75	4.50	
2	527247A *	6.50	4.31	13.44	2.75	4.50	

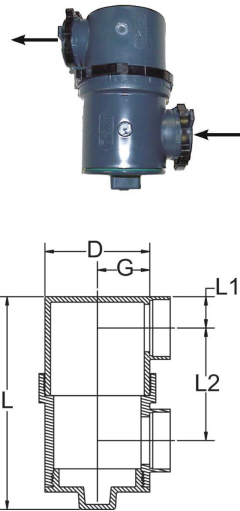
## Drum Trap with Flat Cap (Male Union Thread x Male Union Thread)



Use with Union Nut Adapters: 527260A or 527262A

Size [inch]	code	D [inch]	G [inch]	L [inch]	L1 [inch]	L2 [inch]
1 ½	<b>527246B *</b>	6.50	4.31	10.50	2.75	4.50

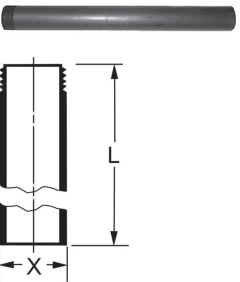
## Drum Trap (S x S)



Must field fuse body

Size [inch]	code	D [inch]	G [inch]	L [inch]	L1 [inch]	L2 [inch]
1 ½	<b>527248 *</b>	4.50	2.25	9.34	1.25	5.13
2	<b>527249 *</b>	4.50	2.38	9.34	1.35	5.13

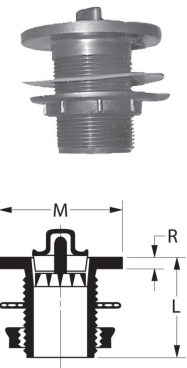
## P-Trap Inlet/Outlet Pipe (SPG x MPT)



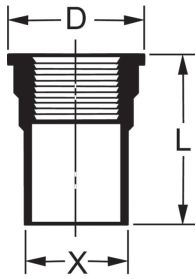
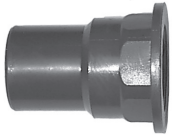
Size [inch]	code	L [inch]	X [inch]
1 ½	<b>527538 *</b>	18.00	1.90

## Sink Strainer Assembly (MT)

Includes Sink Strainer, Gasket, Plug and Locknut

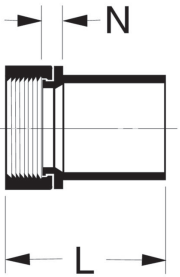


Size [inch]	code	L [inch]	M [inch]	R [inch]
1 ½	<b>527841A *</b>	2.75	3.31	0.25



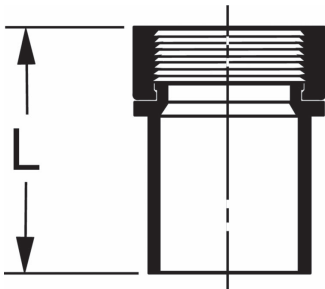
### Sink Strainer Adapter (FT x SPG)

Size [inch]	code	D [inch]	L [inch]	X [inch]
1 ½	527451 *	2.88	3.38	1.90



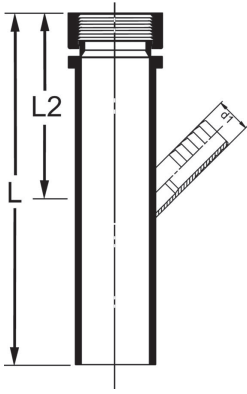
### Swivel Sink Strainer Adapter with Gasket (S x FT)

Size [inch]	code	L [inch]	N [inch]
1 ½	527217 *	1.72	0.44



### Swivel Sink Strainer Adapter with Gasket (SPG x FT)

Size [inch]	code	L [inch]
1 ½	527216 *	2.50
1 ½	527218 *	13.00



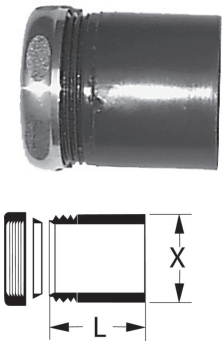
## Swivel Sink Strainer Adapter with Gasket (SPG x FT) and Dishwasher Hook-up

Size [inch]	code	D [inch]	L [inch]	L2 [inch]	
1 ½	217218T	13.00	5.50	0.79	

## Replacement Gasket for Swivel Sink Strainer Adapter

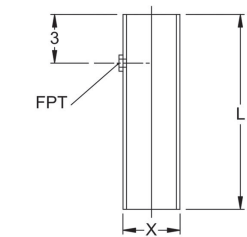
Material: FPM

code	
37X002100 *	



## Tailpiece Adapter (SPG x Brass Nut)

Size [inch]	code	L [inch]	X [inch]	
1 ½	527561 *	2.13	1.90	



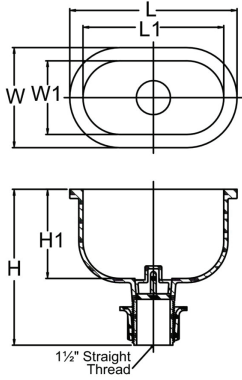
## Trap Primer with FPT Tap (SPG x SPG)

Size [inch]	code	L [inch]	X [inch]	FPT [inch]	
1 ½	527221F *	12.00	1.90	½	
2	527222F *	12.00	2.38	½	
3	527223F *	12.00	3.50	½	
4	527224F *	12.00	4.50	½	
6	527226F *	12.00	6.63	½	



## Cup Sink - MT Outlet

Includes Sink Strainer, Plug and Retainer Nut



Size [inch]	code	H [inch]	H1 [inch]	L [inch]	L1 [inch]	W [inch]	W1 [inch]
1 ½	<b>527851A *</b>	7.00	4.00	9.75	8.56	4.50	3.31
1 ½	<b>527852A *</b>	7.00	4.00	7.50	6.31	4.50	3.31

## Replacement Parts for Cup Sink

Description	code
Strainer	<b>527853 *</b>
Plug	<b>527854 *</b>