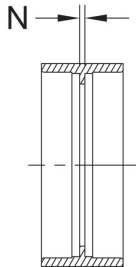


Fuseal Squared Fittings

Primary Coupling (S x S)



Each DC fitting supplied with primary coupling(s) installed on upstream primary leg(s)
Downstream primary leg may require primary coupling
Each DC pipe length may require a primary coupling

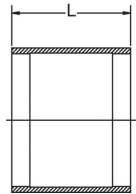


Size [inch]	NFR Part No. code	FR Part No. code	N [inch]	
1 ½		527001	0.06	
2		527002	0.06	
3		527003	0.13	
4		527004	0.13	
6		527006	0.19	
8		527008 *	0.25	

Closure Coupling (S x S)

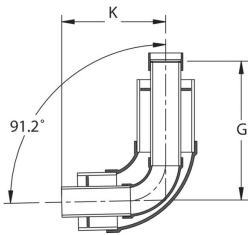


One required per joint



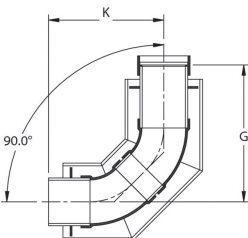
Size [inch]	NFR code	FR code	Pack Qty	L [inch]	
4	557004	607004	2	6.00	
6	557006	607006	2	8.00	
8	557008	607008	2	8.00	
10	557010	607010 *	2	8.00	
12	557012	607012 *	2	8.00	

1/4 Bend (molded x molded) (Spg x S)



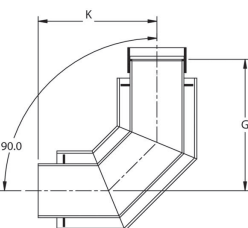
Size [inch]	NFR code	FR code	G [inch]	K [inch]	
1 ½ x 4	556251	606251	11.00	9.00	
2 x 4	556252	606252	11.00	9.00	
3 x 6	556253	606253	16.00	12.00	

1/4 Bend (molded x fabricated) (Spg x S)

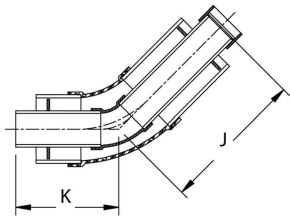


Size [inch]	NFR code	FR code	G [inch]	K [inch]	
4 x 8	556254	606254 ^	17.00	13.00	
6 x 10	556256	606256 ^	19.00	16.00	

1/4 Bend (fabricated x fabricated) (Spg x S)

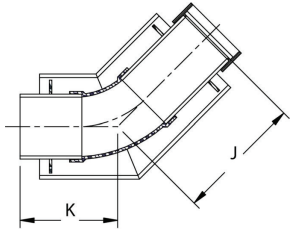


Size [inch]	NFR code	FR code	G [inch]	K [inch]	
8 x 12	556258	606258 *	21.00	19.00	



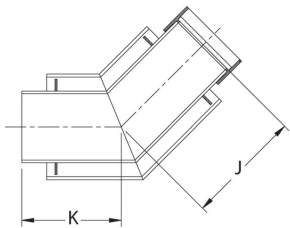
1/8 Bend (molded x molded) (Spg x S)

Size [inch]	NFR code	FR code	J [inch]	K [inch]	
1 ½ x 4	556501	606501	11.00	8.00	
2 x 4	556502	606502	11.00	8.00	
3 x 6	556503	606503	14.00	10.00	



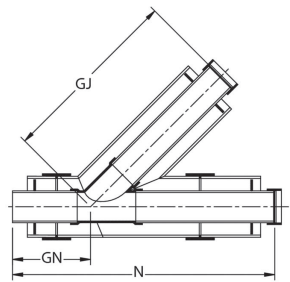
1/8 Bend (molded x fabricated) (Spg x S)

Size [inch]	NFR code	FR code	J [inch]	K [inch]	
4 x 8	556504 ^	606504 ^	12.00	9.00	
6 x 10	556506 ^	606506 ^	13.00	10.00	



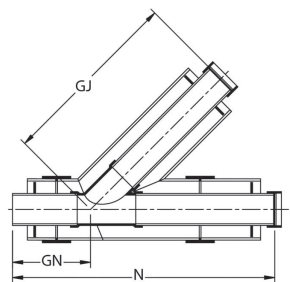
1/8 Bend (fabricated x fabricated) (Spg x S)

Size [inch]	NFR code	FR code	J [inch]	K [inch]	
8 x 12	556508 *	606508 *	14.00	12.00	



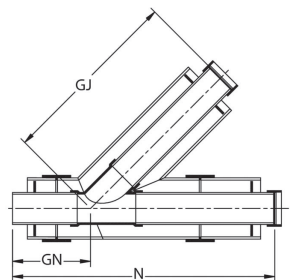
45° Wye (molded x molded) (Spg x S x S)

Size [inch]	NFR code	FR code	GJ [inch]	GN [inch]	N [inch]	
1 ½ x 4	556301	606301	15.00	7.00	22.00	
2 x 4	556302	606302	15.00	7.00	22.00	
3 x 6	556303	606303	20.00	8.00	28.00	



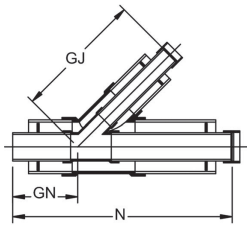
45° Wye (molded x fabricated) (Spg x S x S)

Size [inch]	NFR code	FR code	GJ [inch]	GN [inch]	N [inch]	
4 x 8	556304 ^	606304 ^	20.00	11.31	31.31	
6 x 10	556306 ^	606306 ^	26.00	12.25	38.25	



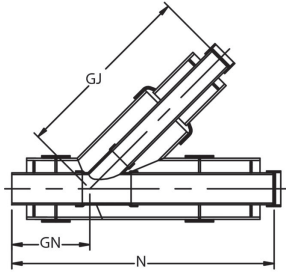
45° Wye (fabricated x fabricated) (Spg x S x S)

Size [inch]	NFR code	FR code	GJ [inch]	GN [inch]	N [inch]	
8 x 12	556308 *	606308 *	31.00	15.00	46.00	



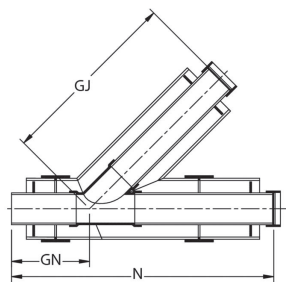
45° Wye - Reducing (molded x molded) (Spg x S x S)

Main [inch]	Reduced [inch]	NFR code	FR code	GJ [inch]	GN [inch]	N [inch]	
2 x 4	1 ½ x 4	556322	606322	15.00	7.00	22.00	
3 x 6	1 ½ x 4	556323	606323	18.00	7.00	25.00	
3 x 6	2 x 4	556324	606324	18.00	7.00	25.00	



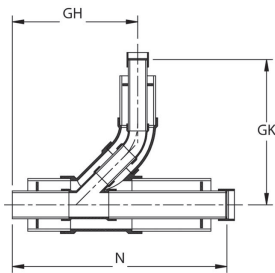
45° Wye - Reducing (molded x fabricated) (Spg x S x S)

Main [inch]	Reduced [inch]	NFR code	FR code	GJ [inch]	GN [inch]	N [inch]	
4 x 8	2 x 4	556325 ^	606325 ^	15.75	11.31	31.31	
4 x 8	3 x 6	556326 ^	606326 ^	18.50	11.31	31.31	
6 x 10	3 x 6	556327 ^	606327 ^	22.00	12.25	38.25	
6 x 10	4 x 8	556328 ^	606328 ^	25.00	12.25	38.25	



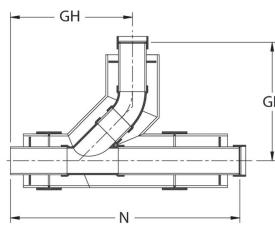
45° Wye-Reducing (fabricated x fabricat- ed) (Spg x S x S)

Main [inch]	Reduced [inch]	NFR code	FR code	GJ [inch]	GN [inch]	N [inch]	
8 x 12	4 x 8	556329 *	606329 *	24.00	15.00	46.00	
8 x 12	6 x 10	556330 *	606330 *	26.00	15.00	46.00	



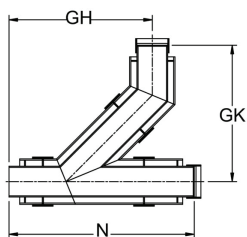
Combo Wye & 1/8 Bend (molded x molded) (Spg x S x S)

Size [inch]	NFR code	FR code	GH [inch]	GK [inch]	N [inch]	
1 ½ x 4	557301	607301	15.25	18.00	23.50	
2 x 4	557302	607302	15.25	18.00	23.50	
3 x 6	557303	607303	18.00	24.00	28.00	



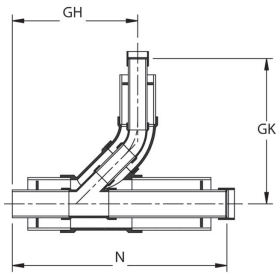
Combo Wye & 1/8 Bend (molded x fabricated) (Spg x S x S)

Size [inch]	NFR code	FR code	GH [inch]	GK [inch]	N [inch]	
4 x 8	557304 ^	607304 ^	20.00	20.00	31.31	
6 x 10	557306 ^	607306 ^	25.25	25.25	38.25	



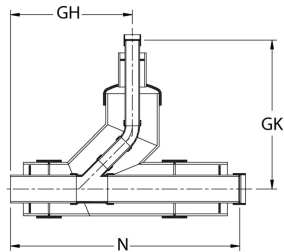
Combo Wye & 1/8 Bend (fabricated x fabricated) (Spg x S x S)

Size [inch]	NFR code	FR code	GH [inch]	GK [inch]	N [inch]	
8 x 12	557308 *	607308 *	30.00	30.00	46.00	



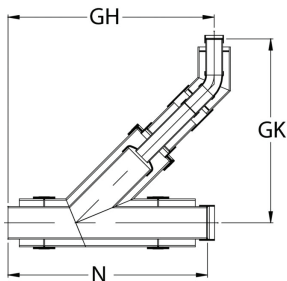
Combo Wye & 1/8 Bend - Reducing (molded x molded) (Spg x S x S)

Main [inch]	Reduced [inch]	NFR code	FR code	GH [inch]	GK [inch]	N [inch]	
2 x 4	1 1/2 x 4	557322	607322	15.25	18.00	23.50	
3 x 6	1 1/2 x 4	557323	607323	16.00	20.50	26.00	
3 x 6	2 x 4	557324	607324	16.00	20.50	26.00	



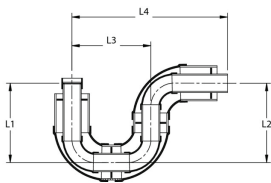
Combo Wye & 1/8 Bend - Reducing (molded x fabricated) (Spg x S x S)

Main [inch]	Reduced [inch]	NFR code	FR code	GH [inch]	GK [inch]	N [inch]	
4 x 8	2 x 4	557325 ^	607325 ^	20.00	17.00	31.31	
4 x 8	3 x 6	557326 ^	607326 ^	20.00	19.00	31.31	
6 x 10	3 x 6	557327 ^	607327 ^	25.25	24.25	38.25	
6 x 10	4 x 8	557328 ^	607328 ^	25.25	26.25	38.25	



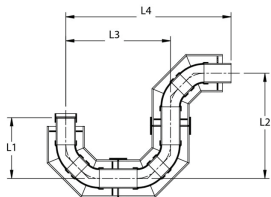
Combo Wye & 1/8 Bend - Reducing (fabricated x fabricated) (Spg x S x S)

Main [inch]	Reduced [inch]	NFR code	FR code	GH [inch]	GK [inch]	N [inch]	
8 x 12	4 x 8	557329 *	607329 *	26.00	24.00	46.00	
8 x 12	6 x 10	557330 *	607330 *	28.00	26.00	46.00	



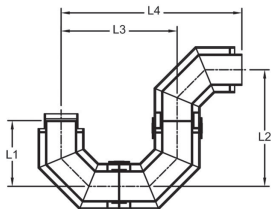
P-Trap (molded x molded) (Spg x S)

Size [inch]	NFR code	FR code	L1 [inch]	L2 [inch]	L3 [inch]	L4 [inch]	
1 1/2 x 4	557201	607201	7.25	9.13	9.44	19.00	
2 x 4	557202	607202	7.25	9.13	9.44	19.00	
3 x 6	557203	607203	12.00	15.00	15.00	27.00	



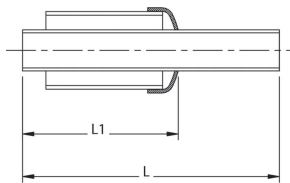
P-Trap (molded x fabricated) (Spg x S)

Size [inch]	NFR code	FR code	L1 [inch]	L2 [inch]	L3 [inch]	L4 [inch]	
4 x 8	557204 ^	607204 ^	14.00	24.25	24.25	38.25	
6 x 10	557206 ^	607206 ^	16.25	28.25	28.25	44.25	



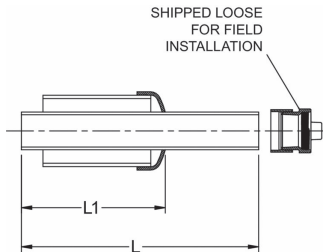
P-Trap (fabricated x fabricated) (Spg x S)

Size [inch]	NFR code	FR code	L1 [inch]	L2 [inch]	L3 [inch]	L4 [inch]	
8 x 12	557208 *	607208 *	18.25	32.31	32.31	50.31	



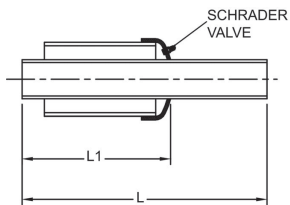
Termination Fitting (Spg x Spg)

Size [inch]	NFR code	FR code	L [inch]	L1 [inch]	
1 ½ x 4	558001	608001	18.00	10.75	
2 x 4	558002	608002	18.00	11.25	
3 x 6	558003	608003	22.00	13.25	
4 x 8	558004 ^	608004 ^	22.00	13.50	
6 x 10	558006 ^	608006 ^	22.00	8.00	
8 x 12	558008 *	608008 *	22.00	8.00	



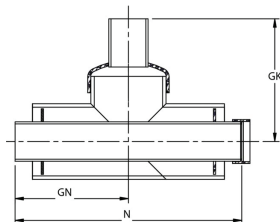
Fitting Cleanout Adapter with Plug Assembly (Loose) (Spg x Spg)

Size [inch]	NFR code	FR code	L [inch]	L1 [inch]	
1 ½ x 4	557701A	607701A	18.00	10.75	
2 x 4	557702A	607702A	18.00	11.25	
3 x 6	557703A	607703A	22.00	13.25	
4 x 8	557704A ^	607704A ^	22.00	13.50	
6 x 10	557706A ^	607706A ^	22.00	8.00	
8 x 12	557708A *	607708A *	22.00	8.00	



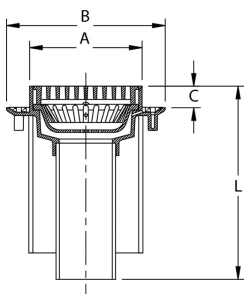
Test Fitting (Spg x Spg)

Size [inch]	NFR code	FR code	L [inch]	L1 [inch]	
1 ½ x 4	558501	608501	18.00	10.75	
2 x 4	558502	608502	18.00	11.25	
3 x 6	558503	608503	22.00	13.25	
4 x 8	558504 ^	608504 ^	22.00	13.50	
6 x 10	558506 ^	608506 ^	22.00	8.00	
8 x 12	558508 *	608508 *	22.00	8.00	



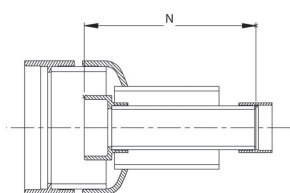
Access Tee (4" Access) (Spg x Spg x S)

Size [inch]	NFR code	FR code	GK [inch]	GN [inch]	N [inch]	
1 ½ x 4	557901	607901	11.00	11.00	22.00	
2 x 4	557902	607902	11.00	11.00	22.00	
3 x 6	557903	607903	13.00	13.00	26.00	
4 x 8	557904 ^	607904 ^	13.00	13.00	26.00	
6 x 10	557906 ^	607906 ^	17.00	17.00	34.00	
8 x 12	557908 *	607908 *	18.00	18.00	36.00	



Floor Drain (Spg)

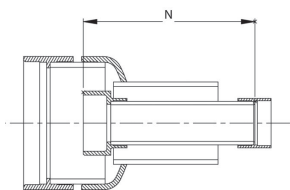
Size [inch]	NFR code	FR code	A [inch]	B [inch]	C [inch]	L [inch]	
2 x 4	557752	607752	8.50	12.00	1.63	13.63	
3 x 6	557753	607753	8.50	12.00	1.63	13.63	
4 x 8	557754 ^	607754 ^	8.50	12.00	1.63	14.63	
6 x 10	557756 ^	607756 ^	8.50	12.00	1.63	22.63	



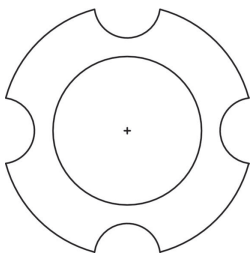
Pipe Increaser (Spg x S)

Main [inch]	Reduced [inch]	NFR code	FR code	N [inch]	
2 x 4	1 ½ x 4	557022	607022	1.61	
3 x 6	1 ½ x 4	557023	607023	9.38	
3 x 6	2 x 4	557024	607024	9.38	
4 x 8	2 x 4	557025 ^	607025 ^	10.50	
4 x 8	3 x 6	557026 ^	607026 ^	9.00	

Fortsetzung nächste Seite



Main [inch]	Reduced [inch]	NFR code	FR code	N [inch]	
6 x 10	3 x 6	557027 ^	607027 ^	14.00	
6 x 10	4 x 8	557028 ^	607028 ^	12.00	
8 x 12	4 x 8	557029 *	607029 *	18.00	
8 x 12	6 x 10	557030 *	607030 *	15.00	



Centralizer

Size [inch]	PP code	Pack Qty	
1 ½ x 4	557801 *	10	
2 x 4	557802 *	10	
3 x 6	557803 *	10	
4 x 8	557804 *	10	
6 x 10	557806 *	10	
8 x 12	557808 *	10	