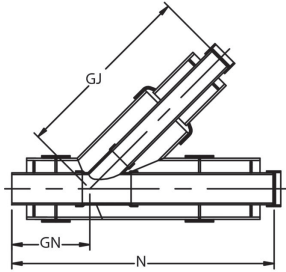


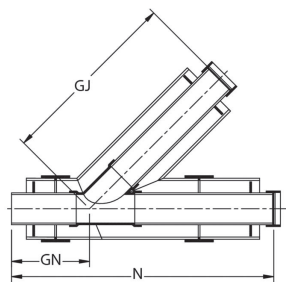
45° Wye - Reducing (molded x molded) (Spg x S x S)

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	



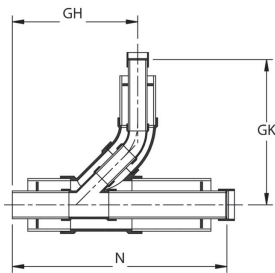
45° Wye - Reducing (molded x fabricated) (Spg x S x S)

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	



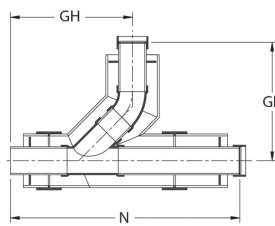
45° Wye-Reducing (fabricated x fabricat- ed) (Spg x S x S)

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	



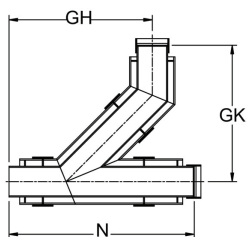
Combo Wye & 1/8 Bend (molded x molded) (Spg x S x S)

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	