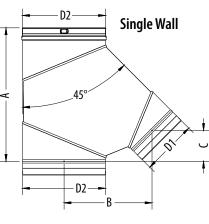
DuraVent Product Bulletin

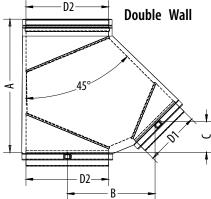
FasNSeal Single and Double Wall Increasing Wye

The FasNSeal single and double wall increasing wye can be used in place of any tee for a 45° angle instead of 90°. The branch has a smaller diameter, so it can be used to increase to a larger diameter as a manifold connection to gang multiple boilers into a common vent. Maximum diameter increase is 6". Available in custom size combinations.





asNSe



Features:

- 45° branch angle
- Used as a manifold connection to gang multiple boilers into a common vent
- Built-in manifold locking band
- Ease of installation
- Reduces flow restriction

Materials:

FasNSeal AL 29-4C

FasNSeal W2

AL29-4C stainless steel

inner wall, stainless steel outer wall

Single Wall Wye			Double Wall Wye			Dimensions					
Order#		Stock#	Order	#	Stock #		D1	D2	A	В	С
FSWYE060	8 8	310012530	W2-WYE	8090	81001257	0	6"	8"	15 %"	9 ¼"	3 %"
FSWYE061	0 8	310012531	W2-WYE	610	81001257	'1	6"	10"	16"	10 %"	3 5%"
FSWYE061	2 8	310012556	W2-WYE	612	81001257	'2	6"	12"	17 1/8"	12 ½"	4"
FSWYE081	0 8	310012532	W2-WYE	810	81001257	'3	8"	10"	18 ¾"	11 ¾"	4 3/8"
FSWYE081	2 8	310012533	W2-WYE	812	81001257	' 4	8"	12"	19 %"	12 ¾"	4 1/2"
FSWYE081	4 8	310012557	W2-WYE	814	81001257	' 5	8"	14"	20"	14 ¼"	4 5%"
FSWYE101	2 8	310010236	W2-WYE1	012	81001257	' 6	10"	12"	22 1/4"	13 ½"	5 1/8"
FSWYE101	4 8	310012534	W2-WYE1	014	81001257	7	10"	14"	22 %"	15"	5 %"
FSWYE101	6 8	310010311	W2-WYE1	016	81001257	8	10"	16"	23 ½"	16 %"	5 ½"
FSWYE121	4 8	310010055	W2-WYE1	214	81001257	'9	12"	14"	25 %"	15 5%"	6 1/8"

