# **DuraVent Product Bulletin**

### FasNSeal Single and Double Wall Wye

The FasNSeal single and double wall wye can be used in place of any M&G DuraVent tees, with the difference being that the branch is at a 45° angle instead of 90°. The wye can be used as a manifold connection to gang multiple boilers into a common vent.



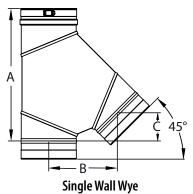


14"

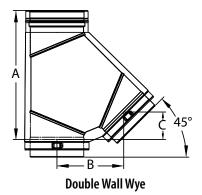
16 <sup>1</sup>/10"

5 4/5"

 $6^{3}/5''$ 



asNSeal W



#### **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

303168

12"

**Reduces Flow Restriction** 

Size	Stock #	Order #	Stock #	Order#	Dimensions		
	Single Wall Wye		Double Wall Wye		А	В	C
6"	303163	FSWYE06	103613	W2-WYE06	14 ½"	7 ½"	3 <sup>1</sup> / <sub>10</sub> "
7"	303164	FSWYE07	103164	W2-WYE07	16 <sup>1</sup> / <sub>3</sub> "	83/5"	3 ½"
8"	303165	FSWYE08	103165	W2-WYE08	18"	9 7/10"	4"
9"	303166	FSWYE09	103166	W2-WYE09	19 <sup>7</sup> / <sub>10</sub> "	10 <sup>7</sup> / <sub>10</sub> "	4 <sup>2</sup> / <sub>5</sub> "
10"	303167	FSWYE10	103167	W2-WYE10	21 <sup>2</sup> /5"	11 <sup>4</sup> /5"	4 <sup>9</sup> /10"

W2-WYE12 24 9/10"

103168

## 14" 303169 FSWYE14 103169 W2-WYE14 28<sup>3</sup>/<sub>10</sub>"

FSWYE12

### **Materials:**

FasNSeal AL29-4C

FasNSeal W2 AL29-4C stainless steel inner wall, stainless steel outer wall



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