# INNOFLUE® SINGLE WALL COMPONENTS

## **EPDM Gaskets**

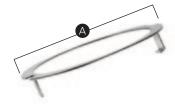
Standard gasket for 2" through 6" diameter InnoFlue® SW. Inserted into the female end of each part, the gaskets keep flue gases and condensates within the vent system.



Nominal Diameter	Part #
2" (60)	ISGE02
3" (80)	ISGE03
4" (110)	ISGE04
5" (125)	ISGE05
6" (160)	ISGE06
8" (200)	ISGE08
10" (250)	ISGE10
12" (315)	ISGE12

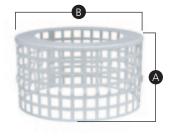
# **Connector Ring**

Provides reinforcement at joints to support loads of up to 99 lbs (45Kg). 6" through 12" connector rings are available but not required per UL-1738 and ULC-S636.



Nominal Diameter	Part #	O.D. "A"
2" (60)	IANS02	3.2 (81)
3" (80)	IANS03	4.1 (103)
4" (110)	IANS04	5.3 (134)
5" (125)	IANS05	5.8 (148)
6" (160)	IANS06	7.5 (191)
8" (200)	IANS08	9.4 (239)

## Air Intake



Place atop a concentric appliance flue outlet when exhausting flue gases through InnoFlue® SW or Flex and combustion air is supplied from within.

Nominal Diameter	Part #	Overall Height "A"	Max O.D. "B"
2"/4" (60/100)	IAAI0204	3.5 (88)	3.9 (100)
3"/5" (80/125)	IAAI0305	3.5 (88)	5.0 (126)
4"/6" (110/160)	IAAI0406	3.5 (88)	6.3 (160)

#### Centrocerin



A water based lubricant used to ease the assembly of InnoFlue® SW & Flex. Applied to both the gasket and male end.

Package Size	Part #
50 ml	IACE50

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