



A/C COMMON GROOVE TRANSITION GASKETS (FOR CI & IPS PIPE)

MATERIAL SPECIFICATIONS

GASKET: SBR per ASTM D 2000 MBA 710, compounded for water and sewer service. Other compounds available on request.

USE: The gasket is designed to be used in cast iron fittings with an A/C common groove, or asbestos-cement couplings for adapting to C900 PVC or ductile iron pipe.



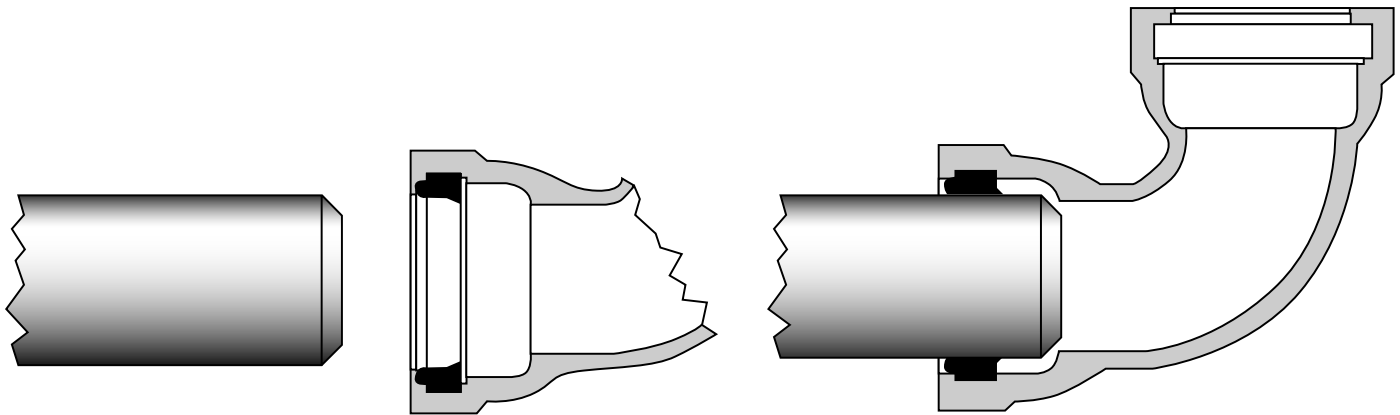
NSF61 certified upon request.



A/C x CI TRANSITION GASKET

NOM. PIPE SIZE	CATALOG NUMBER	APPROX. WEIGHT (lbs.)	LIST PRICE
4"	4" - A/C x CI Transition Gasket	0.3 #	\$14.42
6"	6" - A/C x CI Transition Gasket	0.5 #	17.79
8"	8" - A/C x CI Transition Gasket	0.8 #	21.03
10"	10" - A/C x CI Transition Gasket	1.0 #	29.53
12"	12" - A/C x CI Transition Gasket	1.0 #	37.99

TO ORDER: Specify catalog number.



MISCELLANEOUS

MATERIAL SPECIFICATIONS

GASKET: SBR per ASTM D 2000 MBA 710, compounded for water and sewer service. Other compounds available on request.

USE: The gasket is designed to be used in cast iron fittings with an A/C common groove, or asbestos-cement couplings for adapting to PVC or steel pipe (IPS dimension).



NSF61 certified upon request.



A/C x IPS TRANSITION GASKET

NOM. PIPE SIZE	CATALOG NUMBER	APPROX. WEIGHT (lbs.)	LIST PRICE
4"	4" - A/C x IPS Transition Gasket	0.3 #	\$13.04
6"	6" - A/C x IPS Transition Gasket	0.5 #	15.35
8"	8" - A/C x IPS Transition Gasket	0.8 #	20.15

TO ORDER: Specify catalog number.

A/C x PVC Sewer Adapter Gasket available. See Page 7-9.