

Location: _____



POG-XSW

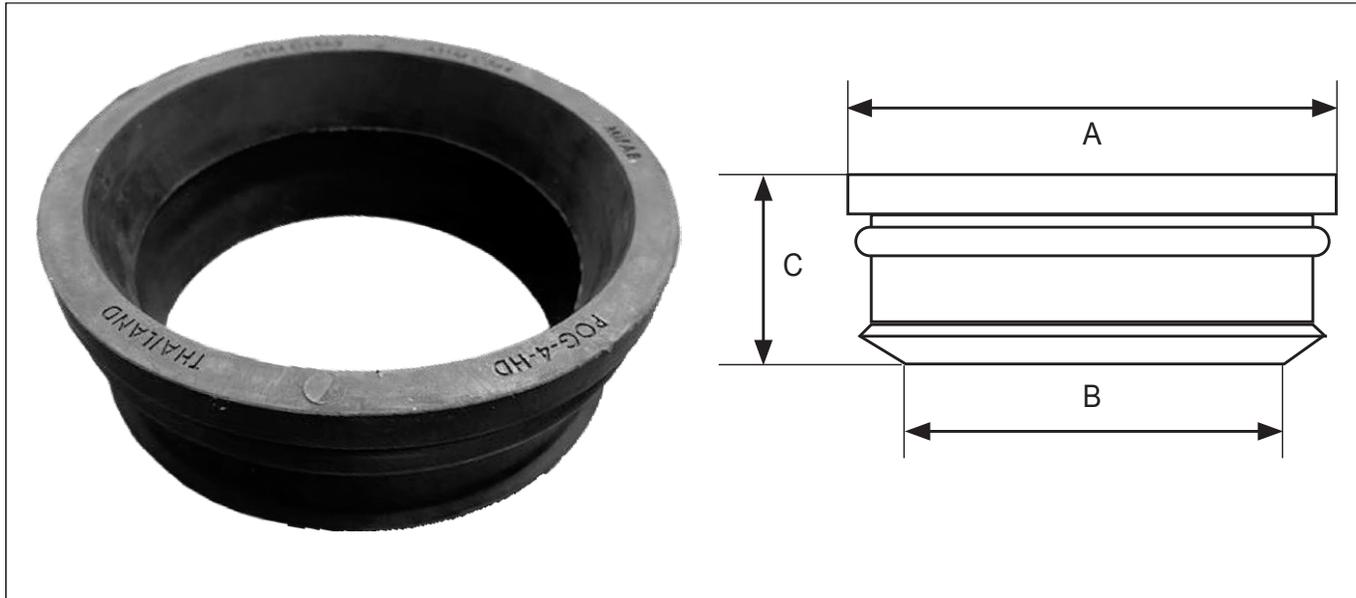
PUSH-ON GASKET FOR EXTRA HEAVY DUTY CAST IRON PIPES

MIFAB® Series POG-XSW (specify size) push-on gaskets are manufactured from neoprene rubber conforming to ASTM C564. Material hardness is 55 ±5 Shore A. Gaskets are designed for use with extra heavy cast iron soil pipe and fittings manufactured in accordance with ASTM A 74.

The MIFAB® POG-XSW Series is a one-piece compression gasket engineered to join extra heavy duty hub and spigot cast iron soil pipe and fittings. The gasket provides a positive, leak-resistant compression seal without the use of lead and oakum. Provides uniform radial sealing pressure for a secure, leak-resistant connection while allowing faster and safer installation than traditional lead joints, suitable for both above and below grade applications.



Complies with ASTM C564
Compatible with ASTM A 74 extra heavy cast iron systems



MODEL NUMBER	PIPE SIZE	A inch/mm	B inch/mm	C inch/mm	WEIGHT lbs
POG-XSW-2	2"	3.85" (98)	2.25" (57)	2.0" (51)	0.25
POG-XSW-3	3"	4.65" (118)	3.35" (85)	2.25" (57)	0.40
POG-XSW-4	4"	5.70" (145)	4.45" (113)	2.25" (57)	0.50
POG-XSW-6	6"	8.12" (206)	6.30" (146)	2.25" (57)	0.85

CALIFORNIA PROPOSITION 65 WARNING. This product contains chemicals known to the State of California to cause cancer and birth defects or other reproductive harm.

Job Name: _____

Page No: _____

Section No: _____

Contractor: _____

Schedule No: _____

Purchase Order No: _____

MIFAB reserves the right to make changes in material and design without formal notice and obligation.

USA: 1-800-465-2736 www.mifab.com CAN: 1-800-387-3880