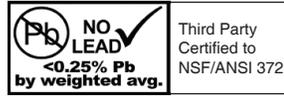


PITLESS ADAPTERS – 304 STAINLESS STEEL

SPECIFICATIONS:

- NPT threads conform to ANSI/ASME.
- Chamfer and tapers on both male and female parts for easy connection.
- Large gasket positive seal on inside and outside to well casing.
- Glued O-ring on male part of pitless does not fall off during installation.
- Custom molded gasket between collar and outside of casing to insure seal to well casing as well as pitless discharge.
- Extra wide stainless steel nut to accommodate wrench for easier installation.



C.A. Certified Listed PAS-97(2021)



Note: Illinois State Approved - SSMBP200 and SSMBP225

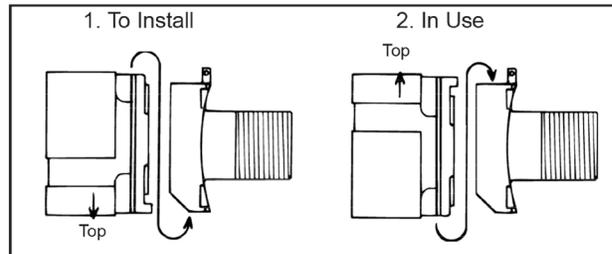
RATINGS:

- Max Pressure: 150 PSI
- Max Temperature: 180°F

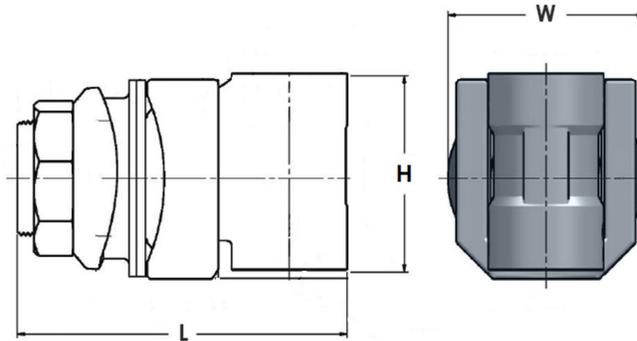
CERTIFICATIONS:

- NSF/ANSI Standard 372 Certified
- PAS-1 and PAS-97(2019)(R 2023)
- ASSE Standard #1093-2019(R 2023)
- IAPMO CA. Certified
- Illinois Code (SSMBP200 and SSMBP225)

Built-In Installation Tool



MATERIALS LIST	
Part Name	Material
Female Discharge	304 Stainless Steel
Male Elbow	304 Stainless Steel
Male O-Ring	Buna
Female O-Ring	Buna
Discharge Gasket	Buna
Female Collar	304 Stainless Steel
Female Nut	304 Stainless Steel



DIMENSIONS											
Part No.	Drop Pipe & Discharge	Discharge Length	Casing Sizes	Will Support	Hole Saw	Carton Qty.	Replacement Male O-Ring	Length (L)	Height (H)	Width (W)	Approx. Wt./Lbs.
SSMB50	1"	1.8" LM	5"-8"	600'	1-3/4"	4	OR222	4.09"	2.72"	2.97"	2.4
SSMB200	1"	1.8" LM	5"-8"	800'	1-3/4"	4	OR326	4.44"	2.87"	3.10"	2.9
SSMBP200	1" Illinois Code	1.8" LM	5"-8"	800'	1-3/4"	4	OR326	4.44"	2.87"	3.10"	2.9
SSMB225	1-1/4"	1.8" LM	5"-8"	800'	2-1/8"	2	OR326	4.77"	3.20"	3.70"	4.7
SSMBP225	1-1/4" Illinois Code	1.8" LM	5"-8"	800'	2-1/8"	2	OR326	4.77"	3.20"	3.70"	4.7
SSMBI100	1" Insert x 1" Insert	1.8" LM	5"-8"	1400'	1-3/8"	1	OR326	3.25"	5.75"	5.75"	3.1
SSMBIF100	1" FIP x 1" Insert	1.8" LM	5"-8"	1400'	1-3/8"	1	OR326	2.70"	3.25"	5.50"	3.0

When properly installed, the **SSMBI100** & **SSMBIF100** will support length of 160 psi poly pipe full of water and pump. LM = Long Model



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