

**LABORATORY VALVES WITH WALL FLANGE**

Thank you for selecting American-Standard...the benchmark of fine quality for over 100 years. To ensure that your installation proceeds smoothly—please read these instructions carefully before you begin.



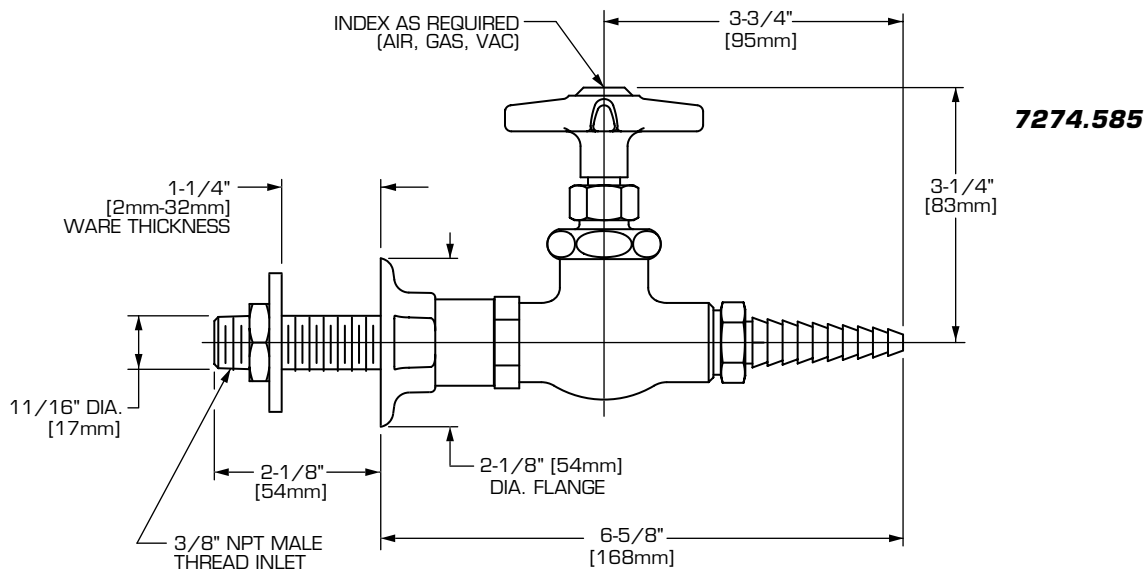
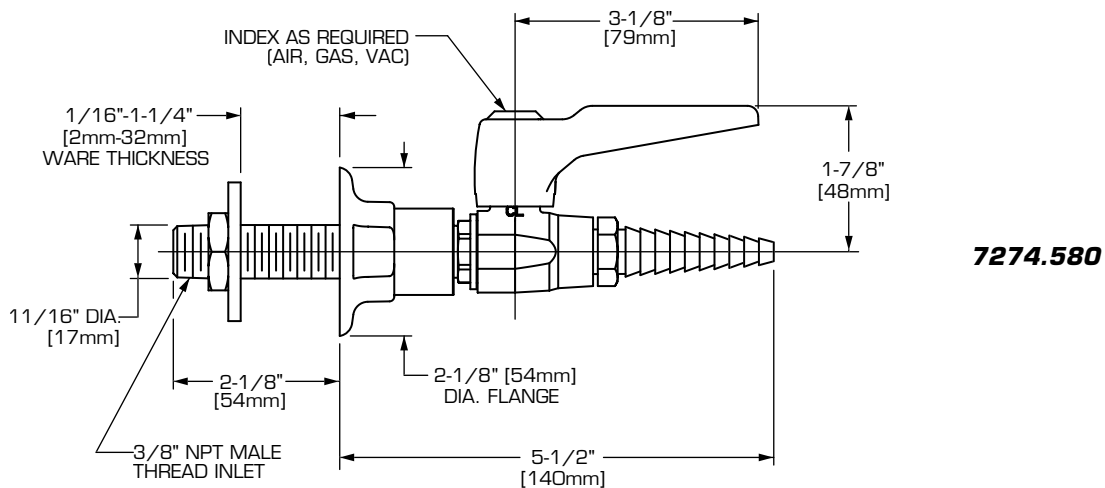
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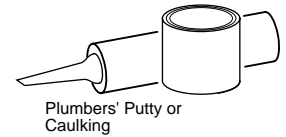
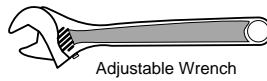
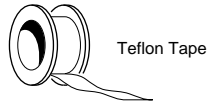
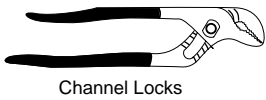
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**ROUGHING-IN DIMENSIONS**



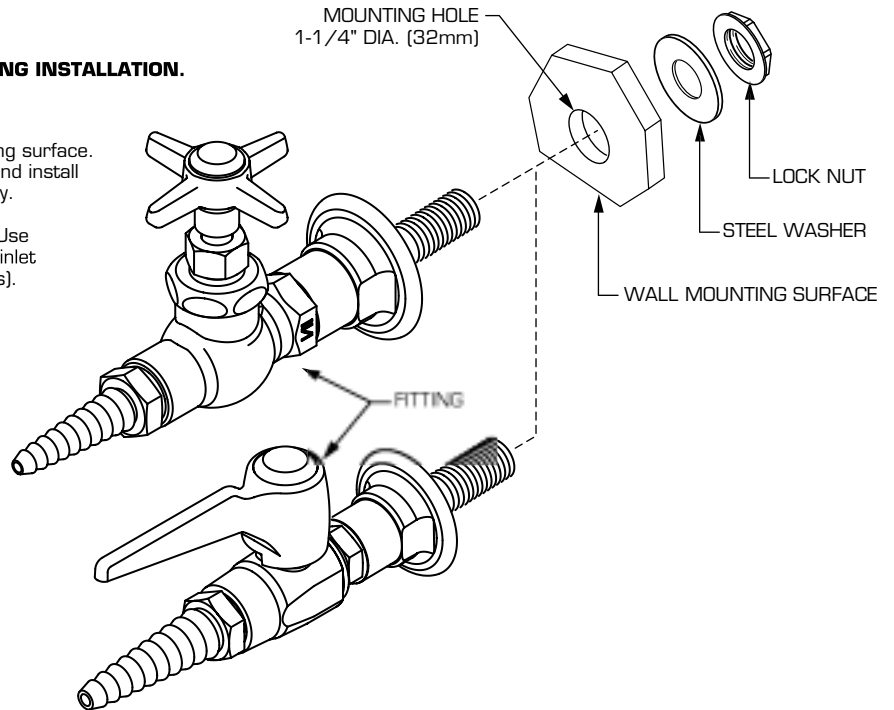
## TOOLS AND SUPPLIES REQUIRED



## 1 INSTALL FITTING

**IMPORTANT: FLUSH ALL SUPPLY LINES PRIOR TO FITTING INSTALLATION.**

- Remove **lock nut** and **steel washer** from fitting.
- Align and mount **fitting** from the front side of the mounting surface. Use your free hand or a tool to support the **fitting** body and install **steel washer** and **lock nut**. Tighten the **lock nut** securely.
- With **fitting** now firmly secured to the mounting surface Use appropriate sealant on threads for service. Complete the inlet piping to the **fitting**. (See rough-in for piping requirements).
- Turn service on to **fitting** and check for leaks.



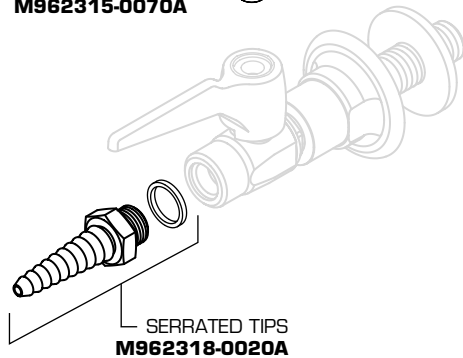
## American Standard AVAILABLE REPAIR PARTS

**7274.580**

GAS INDEX —   
**M962313-0070A**

AIR INDEX —   
**M962314-0070A**

VAC INDEX —   
**M962315-0070A**

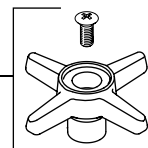


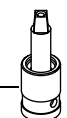
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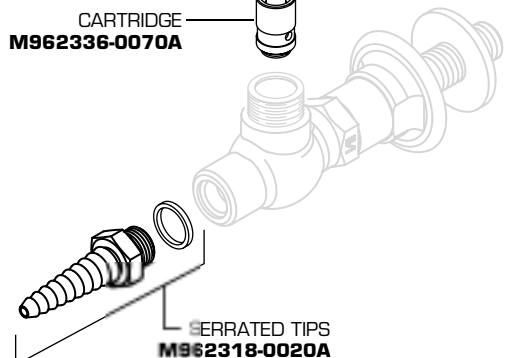
AIR INDEX —   
**M962314-0070A**

VAC INDEX —   
**M962315-0070A**

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HANDLE —   
**M962310-0020A**

CARTRIDGE —   
**M962336-0070A**



HOTLINE FOR HELP  
For toll-free information and answers to your questions, call:  
1 (800) 442-1902

Weekdays  
8:00 to 7:00 p.m. Eastern Time

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