

# THE PIPER BACKUP WRENCH



**Available in sizes:**

- 7/8" (22mm)
- 1-1/16" (27mm)
- 1-1/4" (32mm)
- 1-7/16" (36mm)
- 1-5/8" (41mm)
- 1-13/16" (46mm)
- 2" (50mm)
- 2-3/16" (55mm)
- 2-3/8" (60mm)
- 2-9/16" (65mm)
- 2-3/4" (70mm)
- 2-15/16" (75mm)
- 3-1/8" (80mm)
- 3-1/2" (89mm)
- 3-7/8" (99mm)
- 4-1/4" (108mm)
- 4-5/8" (117mm)
- 5-3/8" (136mm)

The Piper Backup Wrench is cast from 8630 steel alloyed with nickel, chrome, and molybdenum.

After machining, the tools are carburized, quenched, and tempered to 34-36RC.

The finished strength levels are: 150,000 lbs per square inch Tensile 125,000 lbs per square inch Yield

**Also available in sets. Call for pricing.**

8 PIECE SET – (7/8", 1-1/16", 1-1/4", 1-7/16", 1-5/8", 1-13/16", 2" and 2-3/16")

6 PIECE SET – (7/8", 1-1/16", 1-1/4", 1-7/16", 1-5/8", and 1-13/16")

3 PIECE SET – (7/8", 1-1/16", and 1-1/4")

## **Sold individually or in sets**

**The Piper Backup Wrench tools can be purchase individually or in standard sets. A 6-tool set will accommodate 1/2" to 20" class 150# and 1/2" to 12" class 300# flanges.**



P.O. Box 887 - Pine Grove, CA  
95665 (925) 516-4204

## The Piper Backup Wrench

**When you could  
use an extra hand.**

### **Developed for the Craftsman**

The Piper Backup Wrench allows the craftsman a safe and effective way to get the job done.

With **The Piper Backup Wrench** and one wrench, the craftsman can balance and position himself better. It also means easier access to nuts in tight spaces.

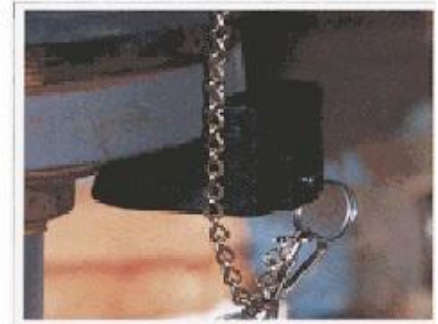


### **It's all about safety**

When your craftsmen are using **The Piper Backup Wrench** tool, they can work with the assurance that it will stay where it is needed. **The Piper Backup Wrench** holds on to the nut securely even on the underside of flanges. The safety chain prevents **The Piper Backup Wrench** from falling out of reach when being installed and removed

### **It's all in the design**

The unique spring loaded ball plunger mechanism holds **The Backup Wrench** securely in place whether in use on the top of a flange or underneath. And the simplicity of the overall design allows us to produce specialty sizes when standard sizes don't meet your needs.



### **For Safe Bolting Techniques in:**

Commercial Piping  
Refining  
Industrial Piping  
Marine  
Petro Chemical  
O.E.M. Assembly  
Pipelines  
H.V.A.C.  
Power Generation