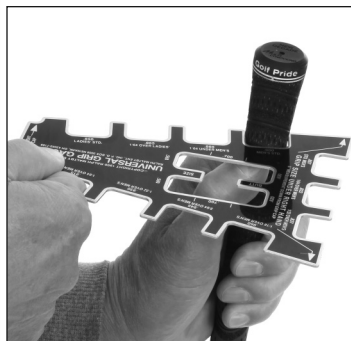


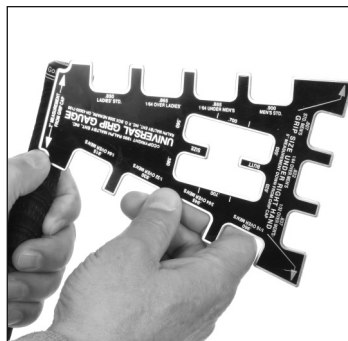
# THE GOLFWORKS®

## INSTRUCTIONS FOR: The Master Grip Gauge

Code: **MAGG**



1. If the grip size is to remain the same the existing grip size must be accurately determined to properly duplicate the size when installing the new grip. The Universal Grip Gauge (MAGG) shown works very well and is the quickest method. Slip a gauge opening over the bottom of the grip. Slide the gauge up the grip until it becomes snug against the grip. Mark the spot with your thumb.



2. Slip the gauge off the grip and use the end of the gauge for the 2" measurement. This gauge measures the grip size at 2" from the end of the grip. One of the various grip gauge opening will allow it to slide up the grip, but will stop 2" from the top as shown in this photo. The actual size of the grip can be read at that opening.



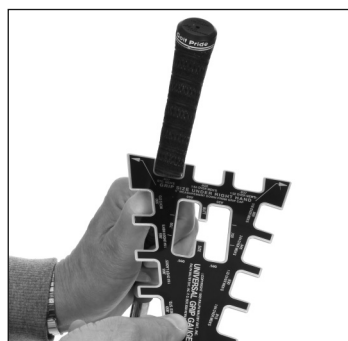
3. If the gauge opening stops below the 2" measurement, the grip is larger than the designated opening.



4. If the gauge stops above the 2" measurement, the grip is smaller than the designated opening.

| Use This Gauge Opening    | And The Measurement From The Grip Cap Is: | Then The Grip Size Is:    |
|---------------------------|-------------------------------------------|---------------------------|
| 1/16" Oversize Men's .960 | 2 3/16"                                   | 3/32" Oversize Men's .990 |
| 1/16" Oversize Men's .960 | 2 3/8"                                    | 1/8" Oversize Men's 1.020 |

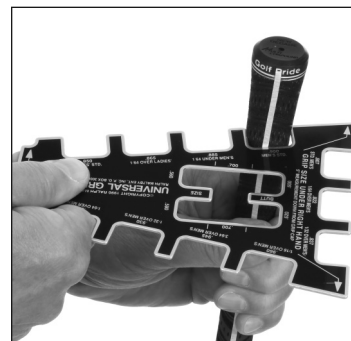
### To Measure Grip Size Under The Right Hand:



5. Place one of the three gauge openings around the bottom of the grip and slide the gauge as far up the grip until it is snug. Do not force it. Mark the location of the gauge with your fingernail. Remove the gauge and check to see if the marked location is 5" down from the grip cam, using the 5" measurement on the gauge.



6. When a specific gauge opening is positioned 5" from the grip cap the correct size is read below it's opening. When measuring grip sizes large than 1/32" oversize men's, use the .850 gauge opening (5" from the end cap measures +3/64"), or the .865 gauge opening (5" from the end cap measures +1/16").



7. Do not slide the grip gauge over the rib reminder portion of the grip as this will give an improper reading. Always slide the gauge over the grip so the sides of a particular opening are facing the right and left side of the grip. (The strip of tape represents the rib in the grip).

## To Measure Shaft Butt Size:



8. Slide a gauge opening over the shaft butt to determine it's size. If the butt is too large to fit the .600 opening and too small to fit the .620 opening, the diameter of the shaft butt is .610. If the shaft butt size is determined in this manner the grip size designation is noted from the mouth of the grip, the installed grip size can be predetermined to avoid guessing.

### To Produce Oversize Grip By Interchanging Grip Sizes

| To Produce Standard Size Grip<br>Shaft Butt Diameter | *To Produce Oversize Grip<br>(approx. 1/64" oversize)<br>Use The Following: | Use The Following:                  |
|------------------------------------------------------|-----------------------------------------------------------------------------|-------------------------------------|
| Men's .580                                           | M58                                                                         | Not Available - Use Additional Tape |
| Men's .600                                           | M60                                                                         | M58                                 |
| Men's .620                                           | M62                                                                         | M60                                 |
| Ladies' .580                                         | L58                                                                         | L56                                 |
| Ladies' .600                                         | L60                                                                         | L58                                 |

\* If you do not happen to have these grip sizes to produce oversize grips, refer to Tape Wrapping Chart below.

### Tape Wrapping Information To Produce Oversize Grips

Description\*Increases In Diameter

|                   |                         |
|-------------------|-------------------------|
| 3/4" Masking Tape | (Overlap Wrap).02"      |
| 3/4" Masking Tape | (Single Layer Wrap).01" |