

G. H. MEISER & CO. ® LIFETIME WARRANTY (U.S.A. and CANADA)

G. H. Meiser & Co. warrants this tire gauge to the original purchaser. In case of defect or malfunction, G. H. Meiser & Co. will, at its option, repair or replace the tire gauge without charge. For service under this warranty, return the tire gauge to our factory, prepaid, together with \$2.50 for postage and handling.

This warranty does not extend to any damage or malfunction resulting from misuse, neglect or accident. The remedies described above are the exclusive remedies under this warranty, and in no event shall G. H. Meiser & Co. be liable for consequential damages.

This tire gauge has a full geared, solid brass precision movement with bronze bourdon tube. Unlike piston-plunger type gauges, the bourdon tube movement is not affected by changes in temperature, humidity or altitude.

This gauge has been tested for accuracy before shipment. Follow the instructions below for use of this product.

OPERATING INSTRUCTIONS/SAFETY TIPS

Check pressure when tires are cold (before driving).

Remove valve cap and press tire gauge stem firmly against tire valve.

Read tire pressure with lever in position # 1. There should be no air leakage while reading is taken.

Adjust pressure, if necessary, in accordance with your vehicle owner's manual recommendations.

To bleed air from tire, hold gauge stem firmly on tire valve and squeeze lever mid way to position # 2. Air will bleed out under lever. Gauge will display tire pressure when lever is released to return to position # 1.

To fill tire with air, hold gauge stem firmly on tire valve and squeeze lever until it is fully depressed to position # 3. High inlet pressures require a very firm squeeze. Gauge will read zero during inflation to protect it from possible damage from compressor impulse loads.

Use a wrench on air inlet fitting when attaching hose or other fitting to prevent damage to gauge.

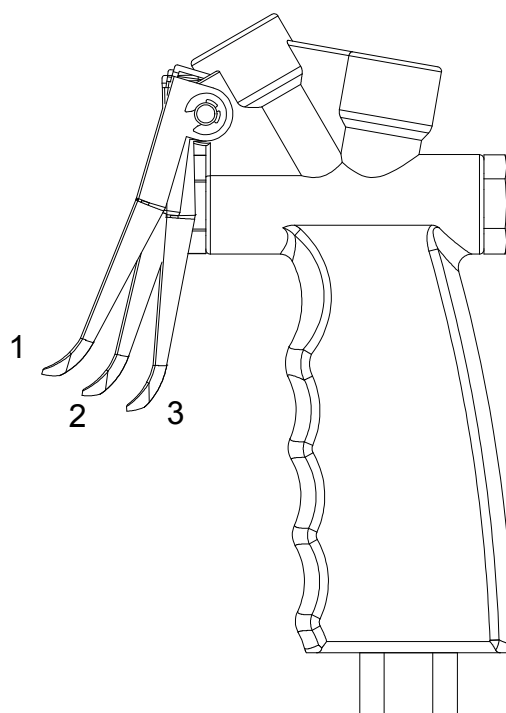
CAUTION:

To avoid the possibility of eye injury, eye protection must be worn when using this gauge.

Do not exceed maximum pressure on dial or maximum 160 psi inlet pressure.

Accuracy can be impaired by dropping or severe jarring.

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AIR INLET
1/4 NPT
MAX 160 PSI

AU160

