## Paper Machine Gauge





- Hinged Ring Case for Easy Recalibration
- Designed to Fit Existing Paper Machine Panels
- Moisture Proof Weep Hole Prevents Condensation Buildup

### **Description**

Winters Paper Machine Gauge features a heavy duty steel case with a front flange and a hinged ring design with weep hole. This configuration allows for easy access to the recalibrator, and prevents condensation buildup.

This instrument is available in 3.5'' (90mm) dial size, with a  $^{1}/_{4}''$  NPT lower back mount connection. Standard pressure ranges up to 1,000 psi are available.

Winters Paper Machine Gauge is specifically designed to fit existing paper machine panels.

Specifications	
Dial:	3.5" (90mm) aluminum dial with black markings
Case:	Chrome-plated steel, hinged ring case, front flange, 3 mounting holes, moisture proof weep hole
Lens:	Glass lens
Ring:	Chrome plated brass ring with weather-tight seal
Pointer:	Non-adjustable
Socket:	Brass
Bourdon Tube:	Phosphor Bronze
Movement:	Stainless steel
Connection:	¹/₄" NPT lower back mount
Ranges:	Standard ranges up to 1,000 psi
Over Pressure Limit:	25% of full scale value
Working Pressure:	Maximum 75% of full range
Ambient/Process	-40°F - 158°F (-40°C - 70°C)
Temperature:	
Recalibrator:	Standard
<b>Restrictor Screw:</b>	Standard
Accuracy:	+/-2%-1%-2% ASME Grade A



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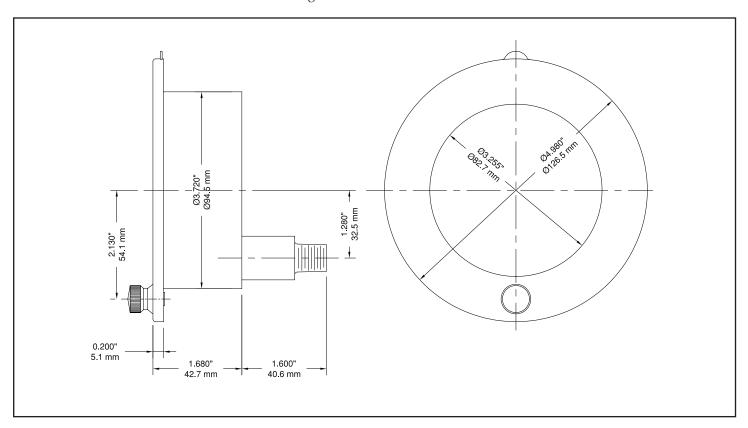
# Paper Machine Gauge

## How to order: Specify Product Code PRODUCT CODES

Pressure Range	3½" (90mm) dial size ¼" NPT Lower Back
0 - 30 psi	PMG30
0 - 60 psi	PMG60
0 -100 psi	PMG100
0 -160 psi	PMG160
0 - 200 psi	PMG200
0 - 300 psi	PMG300
0 - 400 psi	PMG400
0 - 600 psi	PMG600
0 - 1000 psi	PMG1000

#### Options:

- Custom dials available upon request
- Other configurations available





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