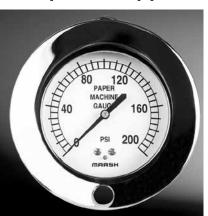
Special Applications





SPECIFICATIONS

ACCURACY ASME Grade A $-\pm 2/1/2\%$ ($\pm 1\%$ of range across middle half of scale)

CASE SIZES 3½" diameter

CASE STYLE

CASE MATERIAL Stainless Steel

LBM - Lower Back Mount

TUBE & SOCKET Copper alloy

MOVEMENT Stainless Steel

CONNECTION 1/4 NPT

RANGES 30 to 1,000 psi

DIAL STANDARD Single scale psi

DIAL COLOR Black markings on white

POINTER

Aluminum, black painted

WINDOW Glass lens, chrome plated brass ring with weather-tight seal

RESTRICTOR Standard

WEIGHT 1.0 lb

PAPER MACHINE GAUGE

- Hinged Ring Chrome Plated Steel Case
- Protective Weather Tight Seal
- Restrictor is Standard

Marsh Instruments Paper Machine Gauges are available in nine ranges and fit existing panel cutouts. The heavy-duty case features a front flanged/ hinged ring design which allows easy access to a weephole that prevents condensation buildup. A restrictor is standard. The Marsh Paper Machine Gauge is available in 3% size only. Each gauge has a weather-tight seal to protect against dust and atmospheric contaminates.

Marsh Instruments Paper Machine gauges are specifically designed to meet the demands of the pulp and paper industry.

STANDARD RANGES & PART NUMBERS

TYPE	PAPER MACHINE GAUGES
Size	3½"
Case Material	Steel, Chrome Plated
Internals	Copper Alloy
Mounting / Case Style	LBM
Connection	¼ NPT
Scale Standard	psi
0 to 30 psi	W6042
0 to 60 psi	W6046
0 to 100 psi	W6048
0 to 160 psi	W6052
0 to 200 psi	W6054
0 to 300 psi	W6058
0 to 400 psi	W6060
0 to 600 psi	W6064
0 to 1,000 psi	W6072

PAPER MACHINE GAUGE OPTIONS			
OPTION	TYPE	SUFFIX	AVAILABLE ON MODELS
Restrictor	Special Restrictor	Н	
	No restrictor	H1	
Catalog Dials	bar only	L1	See Marsh Price List for minimum
	kg/cm² only	L2	
	kPa only	L3	
	MPa only	L4	
	psi & bar	W1	
	psi & kg/cm²	W2	
	psi & kPa	W3	
	psi & MPa	W4	
Custom Dials	Logo or custom face	M	Consult factory for colors and minimums

PAPER MACHINE GAUGE DIMENSIONS

