

## Features

- High quality, commercial grade gauge at an economical price
- Adjustable pointer
- Withstands temperature up to 248°F(120°C)

## Application

- Designed specification for sanitary applications in the food industry



## Specifications

### Dial

4"(100mm) white aluminum

### Case

304 stainless steel

### Lens

Plexiglass

### Ring

304 stainless steel

### Pointer

Aluminum black adjustable

### Seal Body

316 stainless steel

### Diaphragm Block

316 stainless steel, TIG welded

### Bourdon Tube

316 stainless steel

### Movement

304 stainless steel

### Protection

IP65

### Pressure Range

From 0-5000psi to 0-10000psi (0-345bar to 0-6900bar)

### Seal Fill

Oil, approved for food service

### Case Fill

Glycerin, 99.5%

### Over-pressure Limit

15% of full scale value

### Working Pressure

Maximum 75% of full scale value

### Ambient Temperature

14°F to 150°F (-10°C to 65°C)

### Process Temperature

60°F to 250°F (15°C to 120°C)

### Accuracy

±1.6%

### Options

Stainless steel Block  
4-20mA output with PG9 cable Gland

## Order Information

Series/ Dial Size/ Case Materials/ Wetted Parts/ Configuration/ Connection Size/ Thread/ Range/ Option

# PHM - Homogenizer Gauge

## Dimensions

