

### Special applications

### 8800R



#### **Receiver Gauges**

Solid front blow out back safety pattern case
Micrometer pointer
Case size 4<sup>1</sup>/<sub>2</sub>"
Accuracy: +/- 0.5% of span
ASME B40.1 Grade 2A



### 6000A/6210A

#### **Altitude Gauges**

Copper Alloy wetted parts Black steel or Stainless steel dry or liquid filled case Case size 4"

Accuracy: 3-2-3% of span ASME B40.1 Grade B



# NH<sub>3</sub> Gauges NH<sub>3</sub> Ammonia Gauges

Stainless steel wetted parts Stainless steel case Case size 2<sup>1</sup>/2"& 4" Accuracy: 2-1-2% of span ASME B40.1 Grade A



# 600ISS

# **Internal Syphon Steam Gauges**

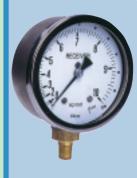
Copper Alloy wetted parts Black steel case Internal Syphon Case size 2<sup>1</sup>/<sub>2</sub>" & 4" Accuracy: 3-2-3% of span ASME B40.1 Grade B



## 5210

# **Liquid Filled Mining Gauges**

Copper Alloy wetted parts Cast Brass case Case size 2" Accuracy: 1.6% of span



### 7510R/7520R

#### **Receiver Gauges**

Copper Alloy or Stainless Steel wetted parts
Stainless steel case
Case size 21/2", 4" & 6"
Accuracy:
1.6% of span for 21/2"
1.0% of span for 4" & 6"
ASME B40.1 Grade 1A



#### 3A7620/3A7720

#### **3A Sanitary Gauges**

Stainless steel wetted parts
Stainless steel polished case &
bayonet ring
Case size 2<sup>1</sup>/2" & 4"
1<sup>1</sup>/2" & 2" Tri-clamp process conn.
Accuracy:
1.6% of span 60-600 psi
2.0% of span <60 psi.