

STAINLESS STEEL INDUSTRIAL GAUGES



LF251



LF402

Where vibration, corrosion and pulsating conditions exist, the Weiss line of stainless steel cased liquid filled and dry construction industrial pressure gauges are designed to meet the most severe applications. This series of instruments includes a wide range of accuracies, case patterns and construction materials to cover most requirements.

| CHOOSE CAT. NO. | | PLUS RANGE CODE | | PLUS CONNECTION | | |
|------------------------|-----------|-----------------|------------|-----------------|-----------------|-------------------------|
| INDICATES CONSTRUCTION | | | RANGE CODE | | SIZE & LOCATION | |
| CAT. NO. | DIAL SIZE | INTERNALS | RANGE CODE | RANGE - psi | kPa | |
| LIQUID FILL | | | | | | |
| LF201 | 2" | Bronze | 015 | 0-15 | 0-100 | 8L* = 1/8" Lower |
| LF251 | 2 1/2" | Bronze | 030 | 0-30 | 0-200 | 8B* = 1/8" Back |
| LF252 | 2 1/2" | 316S.S. | 060 | 0-60 | 0-400 | 4L = 1/4" Lower |
| LF441* | 4" | Bronze | 100 | 0-100 | 0-700 | 4B = 1/4" Back |
| LF401 | 4" | Bronze | 160 | 0-160 | 0-1100 | 2L = 1/2" Lower |
| LF402 | 4" | 316S.S. | 200 | 0-200 | 0-1400 | 2B = 1/2" Back |
| LF602 | 6" | 316S.S. | 300 | 0-300 | 0-2100 | |
| DRY | | | 400 | 0-400 | 0-2800 | |
| NF252 | 2 1/2" | 316S.S. | 600 | 0-600 | 0-4200 | |
| NF401 | 4" | Bronze | 1000 | 0-1000 | 0-7000 | |
| NF402 | 4" | 316S.S. | 1500 | 0-1500 | 0-10,000 | <i>*LF201 only</i> |
| NF601 | 6" | Bronze | 2000 | 0-2000 | 0-14,000 | |
| NF602 | 6" | 316S.S. | 3000 | 0-3000 | 0-21,000 | |
| <i>*Thin Line Case</i> | | | 5000 | 0-5000 | 0-40,000 | |
| | | | 6000 | 0-6000 | 0-42,000 | |
| | | | 10000 | 0-10,000 | 0-70,000 | |
| | | | 15000 | 0-15,000 | 0-100,000 | |
| | | | 20000 | 0-20,000 | 0-140,000 | |
| | | | VAC | 0-30"HG | -100-0 | |
| | | | V30 | 30"-0-30 | -100-200 | |
| | | | V60 | 30"-0-60 | -100-400 | |
| | | | V100 | 30"-0-100 | -100-700 | |
| | | | V150 | 30"-0-150 | -100-1000 | |
| | | | V200 | 30"-0-200 | -100-1400 | |
| | | | V300 | 30"-0-300 | -100-2100 | |

Ex: LF251 – 100 – 4L