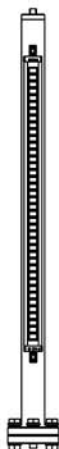


MINI BY-PASS LEVEL TRANSMITTER

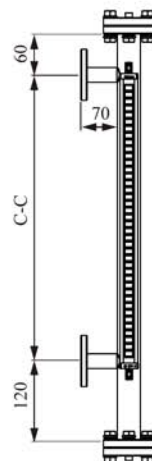
MEF□□□B5H

1. Top end: Flat Top+plug
2. Bottom end: Dual Flange+plug
3. Pressure range: 10kg/cm²
4. Operation Temp.: 140°C (Max.200°C)
5. Chamber: $\phi 34 \times 2t$, SUS304 / SUS316L



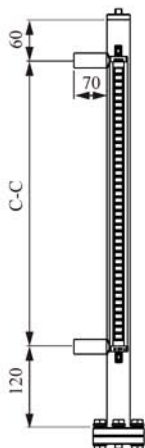
MEF□□□C1H

1. Top end: Dual Flange+plug
2. Connection: 3/8" x 5kg/cm²
3. Bottom end: Dual Flange+plug
4. C-C distance: Min. 150 mm
Max. 3000 mm
5. Pressure range: 15kg/cm²
4. Operation Temp.: 140°C (Max.200°C)
5. Chamber: $\phi 34 \times 2t$, SUS304 / SUS316L



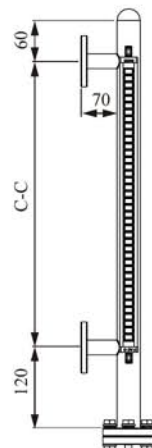
MEF□□□B4H

1. Top end: Flat Top+plug
2. Connection: Slip Pipe
3. Bottom end: Dual Flange+plug
4. C-C distance: Min. 150 mm
Max. 3000 mm
5. Pressure range: 10kg/cm²
4. Operation Temp.: 140°C (Max.200°C)
5. Chamber: $\phi 34 \times 2t$, SUS304 / SUS316L



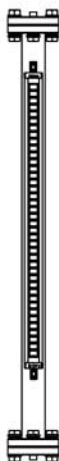
MEF□□□A1H

1. Top end: Cap
2. Connection: 3/8" x 5kg/cm²
3. Bottom end: Dual Flange+plug
4. C-C distance: Min. 150 mm
Max. 3000 mm
5. Pressure range: 10kg/cm²
4. Operation Temp.: 140°C (Max.200°C)
5. Chamber: $\phi 34 \times 2t$, SUS304 / SUS316L



MEF□□□C5H

1. Top end: Dual Flange+plug
3. Bottom end: Dual Flange+plug
5. Pressure range: 10kg/cm²
4. Operation Temp.: 140°C (Max.200°C)
5. Chamber: $\phi 34 \times 2t$, SUS304 / SUS316L



MEF□□□A4H

1. Top end: Flat Cap
2. Connection: Slip Pipe
3. Bottom end: Dual Flange+plug
4. C-C distance: Min. 150 mm
Max. 3000 mm
5. Pressure range: 10kg/cm²
4. Operation Temp.: 140°C (Max.200°C)
5. Chamber: $\phi 34 \times 2t$, SUS304 / SUS316L

