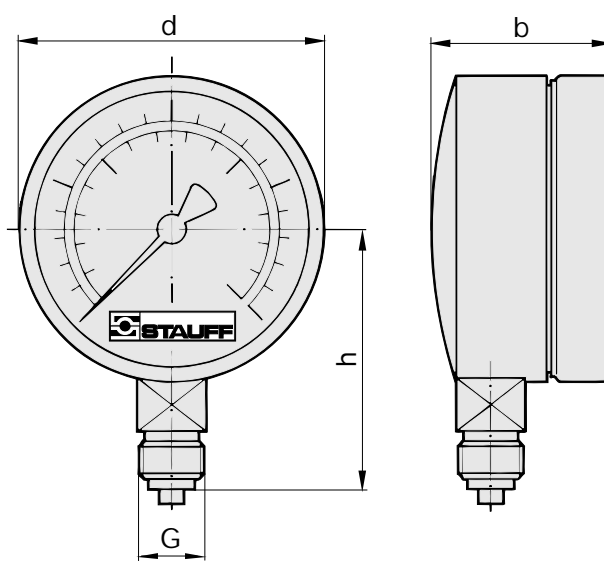
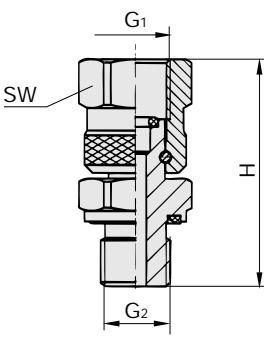


| | d | b | h | Pressure range [bar] | Order No. | |
|---|-------------------------------|---------------------|----|----------------------|-------------------------------|----------------------|
| | | | | | G = G ^{1/4} | G = 1/4 NPT |
|  | 63 | 36 | 53 | -1 ... +3 | SMM-G ^{1/4} -1-3 BAR | SMM-1/4 NPT--1-3 BAR |
| | | | | 10 | SMM-G ^{1/4} -10 BAR | SMM-1/4 NPT-10 BAR |
| | | | | 16 | SMM-G ^{1/4} -16 BAR | SMM-1/4 NPT-16 BAR |
| | | | | 25 | SMM-G ^{1/4} -25 BAR | SMM-1/4 NPT-25 BAR |
| | | | | 40 | SMM-G ^{1/4} -40 BAR | SMM-1/4 NPT-40 BAR |
| | | | | 60 | SMM-G ^{1/4} -60 BAR | SMM-1/4 NPT-60 BAR |
| | | | | 100 | SMM-G ^{1/4} -100 BAR | SMM-1/4 NPT-100 BAR |
| | | | | 160 | SMM-G ^{1/4} -160 BAR | SMM-1/4 NPT-160 BAR |
| | | | | 250 | SMM-G ^{1/4} -250 BAR | SMM-1/4 NPT-250 BAR |
| | | | | 400 | SMM-G ^{1/4} -400 BAR | SMM-1/4 NPT-400 BAR |
| 600 | SMM-G ^{1/4} -600 BAR | SMM-1/4 NPT-600 BAR | | | | |
| | d | b | h | | G = G ^{1/2} | G = 1/2 NPT |
| <p>Other entries on request Stainless steel version: see catalogue "Stauff Hydraulic Accessories"</p> | 100 | 53,5 | 87 | -1 ... +3 | SMM-G ^{1/2} -1-3 BAR | SMM-1/2 NPT--1-3-BAR |
| | | | | 10 | SMM-G ^{1/2} -10 BAR | SMM-1/2 NPT-10 BAR |
| | | | | 16 | SMM-G ^{1/2} -16 BAR | SMM-1/2 NPT-16 BAR |
| | | | | 25 | SMM-G ^{1/2} -25 BAR | SMM-1/2 NPT-25 BAR |
| | | | | 40 | SMM-G ^{1/2} -40 BAR | SMM-1/2 NPT-40 BAR |
| | | | | 60 | SMM-G ^{1/2} -60 BAR | SMM-1/2 NPT-60 BAR |
| | | | | 100 | SMM-G ^{1/2} -100 BAR | SMM-1/2 NPT-100 BAR |
| | | | | 160 | SMM-G ^{1/2} -160 BAR | SMM-1/2 NPT-160 BAR |
| | | | | 250 | SMM-G ^{1/2} -250 BAR | SMM-1/2 NPT-250 BAR |
| | | | | 400 | SMM-G ^{1/2} -400 BAR | SMM-1/2 NPT-400 BAR |
| 600 | SMM-G ^{1/2} -600 BAR | SMM-1/2 NPT-600 BAR | | | | |

Adjustable Gauge Fitting EMV

| | G ₁ | G ₂ | H | SW | Order No. | |
|---|------------------|------------------|------|----|---|---|
| | | | | | NBR | FPM |
|  | G ^{1/4} | G ^{1/4} | 42 | 19 | EMV-G ^{1/4} -P-OR-PC | EMV-G ^{1/4} -V-OR-VC |
| | G ^{1/4} | G ^{1/2} | 47 | 19 | EMV-G ^{1/4} /G ^{1/2} -P-OR-PC | EMV-G ^{1/4} /G ^{1/2} -V-OR-VC |
| | G ^{1/2} | G ^{1/4} | 51 | 27 | EMV-G ^{1/2} /G ^{1/4} -P-OR-PC | EMV-G ^{1/2} /G ^{1/4} -V-OR-VC |
| | G ^{1/2} | G ^{1/2} | 55,5 | 27 | EMV-G ^{1/2} -P-OR-PC | EMV-G ^{1/2} -V-OR-VC |