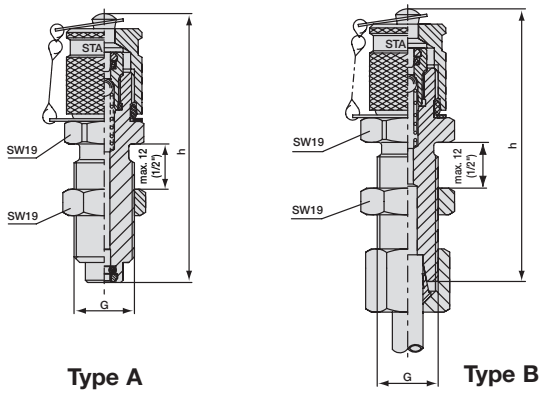
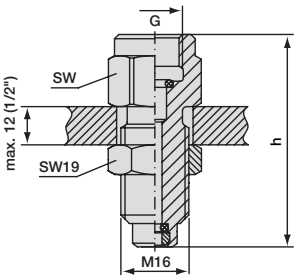
## Bulkhead SSK (for gaseous medium use type SSKK)




| G | h mm / in | Type | Order No. (Add C6F for Standard Finish) NBR (BUNA) | FPM (VITON) (Standard) |
|---|---|---|---|---|
| M16 | 72 / 2.8 | A | SSK 20–P | **SSK 20–V** |
| M16 x 1.5[1)] | 72 / 2.8 | B | SSK 20/08 S–P | **SSK 20/08 S–V** |
| M18 x 1.5[1)] | 72 / 2.8 | B | SSK 20/12 L–P | **SSK 20/12 L–V** |
| 7/16 UNF (– 4 JIC) | 63 / 2.48 | A | N/A | **SSK20–J7/16UNF–MV** |

[1)] Compression ring assembly 8 S/12 L acc. to DIN 2353

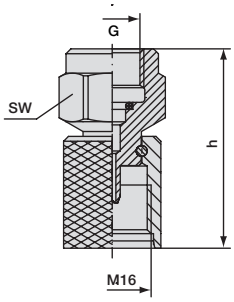
## Gauge Adaptor SMA




Mounting hole Ø 18 mm (0.17")

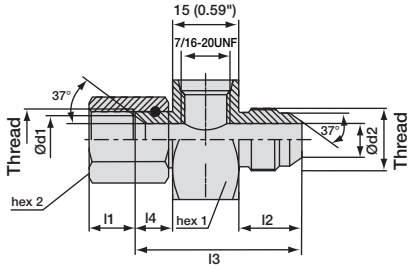
| G | h mm / in | SW mm / in | Order No. (Add C6F for Standard Finish) NBR (BUNA) | FPM (VITON) (Standard) |
|---|---|---|---|---|
| G 1/4 | 54 / 2.12 | 19 / .75 | SMA 20 – G 1/4 – P-OR | **SMA 20 – G 1/4 – V-OR** |
| G 1/2 | 64 / 2.52 | 27 / 1.06 | SMA 20 – G 1/2 – P-OR | **SMA 20 – G 1/2 – V-OR** |
| 1/4 NPT | 54 / 2.12 | 19 / .75 | SMA 20 – 1/4 NPT–P | **SMA 20 – 1/4 NPT–V** |
| 1/2 NPT | 64 / 2.52 | 27 / 1.06 | SMA 20 – 1/2 NPT–P | **SMA 20 – 1/2 NPT–V** |
| Snubber on request | | | | |

## Direct Gauge Adaptor SMD




| G | h mm / in | SW mm / in | Order No. (Add C6F for Standard Finish) NBR (BUNA) | FPM (VITON) (Standard) |
|---|---|---|---|---|
| G 1/4 | 41 / 1.61 | 19 / .75 | SMD 20 – G 1/4 – P-OR | **SMD 20 – G 1/4 – V-OR** |
| G 1/2 | 51 / 2.0 | 27 / 1.06 | SMD 20 – G 1/2 – P-OR | **SMD 20 – G 1/2 – V-OR** |
| 1/4 NPT | 41 / 1.61 | 19 / .75 | SMD 20 – 1/4 NPT | **SMD 20 – 1/4 NPT** |
| 1/2 NPT | 51 / 2.0 | 27 / 1.06 | SMD 20 – 1/2 NPT | **SMD 20 – 1/2 NPT** |
| 7/16 – 20 UNF | 41 / 1.61 | 19 / .75 | — | **SMD 20 – 7/16 UNF** |
| | | | — | |
| Snubber on request | | | | |

## Swivel Run Tees SGV




| Thread G | Ø d1 mm / in | Ø d2 mm / in | l1 mm / in | l2 mm / in | l3 mm / in | l4 mm / in | Hex1 mm / in | Hex2 mm / in | Order No. |
|---|---|---|---|---|---|---|---|---|---|
| **Order Code Without Test Point** | | | | | | | | | |
| 7/16 – 20 UNF | 7.49 / .29 | 4.9 / .19 | 9 / .35 | 14 / .55 | 37 / 1.46 | 8 / .31 | 27 / 1.06 | 17 / .67 | SGV 7/16 UNF – 04 – JIC 1/4 – F/M |
| 9/16 – 18 UNF | 11.1 / .44 | 8.1 / .32 | 10.5 / .41 | 14.1 / .56 | 37.6 / 1.48 | 8.5 / .33 | 27 / 1.06 | 19 / .75 | SGV 7/16 UNF – 06 – JIC 3/8 – F/M |
| 3/4 – 16 UNF | 14.5 / .57 | 10.8 / .43 | 10.5 / .41 | 16.7 / .66 | 48.7 / 1.92 | 8.5 / .33 | 27 / 1.06 | 22 / .87 | SGV 7/16 UNF – 08 – JIC 1/2 – F/M |
| 1-1/16 – 12 UNF | 21.0 / .83 | 15.5 / .61 | 14 / .55 | 21.9 / .86 | 51.5 / 2.03 | 13.5 / .53 | 31.5 / 1.24 | 31.5 / 1.24 | SGV 7/16 UNF – 12 – JIC 3/4 – F/M |
| 1-5/16 – 12 UNF | 27.5 / 1.08 | 21.3 / .84 | 15.3 / .60 | 23.3 / .92 | 57.0 / 2.24 | 14.8 / .58 | 38 / 1.50 | 38 / 1.50 | SGV 7/16 UNF – 16 – JIC 1 – F/M |

| Order Code Including Test Point | |
|---|---|
| including SMK 20-7/16 UNF-VE – C6F | including SKK20-7/16 UNF-VE – C6F |
| SMK 20 – 04- JIC 1/4 – F/M-1137 | SKK 20 – 04- JIC 1/4 – F/M-1137 |
| SMK 20 – 06- JIC 3/8 – F/M-1137 | SKK 20 – 06- JIC 3/8 – F/M-1137 |
| SMK 20 – 08- JIC 1/2 – F/M-1137 | SKK 20 – 08- JIC 1/2 – F/M-1137 |
| Other threads available on request. | |