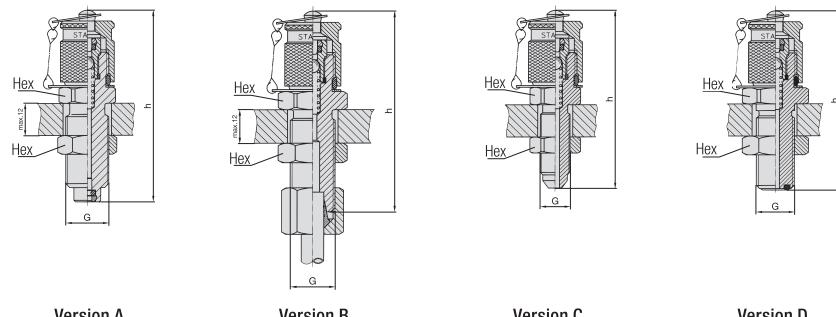


## Bulkhead SSK20



- Also available for gaseous media Type SSKK

### Threads

\*<sup>1</sup> Compression ring assembly 08L/ 08S/ 12L according to ISO 8434-1 / DIN 2353

\*<sup>2</sup> JIC cone fitting according to SAE J514

\*<sup>3</sup> O-ring face sealing according to SAE J1453

### Metal Parts

Standard material: Steel, zinc/nickel-plated = C6F (CrVI-free)

For ordering V2A (1.4305 / AISI 303) replace "C6F" with "V2A".

For ordering V4A (1.4571 / AISI 316Ti) replace "C6F" with "V4A".

### Sealings

For ordering FPM sealings replace "P" with "V".

For ordering EPDM sealings replace "P" with "E".

\* Standard option for North America is FPM (Viton®).

### Protection Cap

Standard material: Steel

For ordering the hexagonal protection cap version please add "-SK" to the order code. (e.g. SSK20-P-SK-C6F)

For ordering the plastic protection cap version please add "-KK" to the order code. (e.g. SSK20-P-KK-C6F)

For further information on materials, sealings or protection caps, please see page B4.

Note: Standard option version B without compression ring and nut.

Thread G	Dimensions ("mm"/in) h	Hex	Version	Order Codes NBR	FPM* (Standard Option-North America)
M16	72	19	A	SSK20-P-C6F	SSK20-V-C6F
	2.83	.75			
M14 x 1,5 <sup>*1</sup>	72	19	B	SSK20/08L-P-C6F	SSK20/08L-V-C6F
	2.83	.75			
M16 x 1,5 <sup>*1</sup>	72	22	B	SSK20/08S-P-C6F	SSK20/08S-V-C6F
	2.83	.87			
M18 x 1,5 <sup>*1</sup>	72	22	B	SSK20/12L-P-C6F	SSK20/12L-V-C6F
	2.83	.87			
7/16-20 UNF <sup>*2</sup>	66	17	C	SSK20/J7/16UNF-MV-P-C6F	SSK20/J7/16UNF-MV-V-C6F
	2.60	.67			
9/16-18 UNF <sup>*3</sup>	67	22	D	SSK20-04-ORFS-P-C6F	SSK20-04-ORFS-V-C6F
	2.64	.87			
11/16-16 UN <sup>*3</sup>	72	27	D	SSK20-06-ORFS-P-C6F	SSK20-06-ORFS-V-C6F
	2.83	1.06			
13/16-16 UNF <sup>*3</sup>	75	30	D	SSK20-08-ORFS-P-C6F	SSK20-08-ORFS-V-C6F
	2.95	1.18			