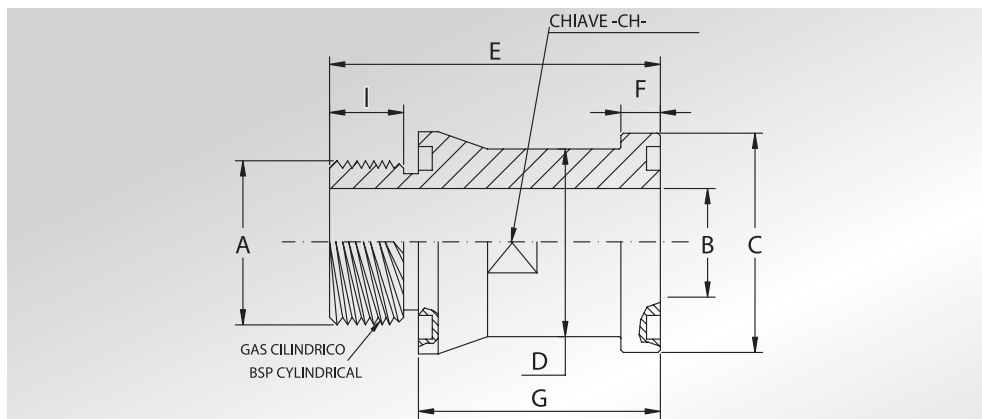




# CODOLI FILETTATI GAS CILINDRICO DOPPIA SEDE O-R LUNGO

## BSP CYLINDRICAL THREADED LONG ADAPTERS WITH DOUBLE O-RING SEAT



Pressione max di esercizio raccomandata Kg/cm <sup>2</sup>	Grandezza	Tipo	Dimensioni										Or tipo	Peso Kg
Maximum recommended working pressure Kg/cm <sup>2</sup>	Size	Type	Dimensions										Or type	Weight Kg
			A	B	C	D	E	F	G	I	CH			

### SERIE 3000

345	1/2"	SFS301G20RG100	1/2"	8 / 12	30,2	24	115	6,73	100	12	22	4075	0,32
345	3/4"	SFS302G20RG100	3/4"	13	38,1	32	116	6,73	100	13	27	4100	0,59
345	1"	SFS303G20RG100	1"	20	44,4	38	118	8,00	100	15	36	4131	0,75
276	1"1/4	SFS304G20RG100	1"1/4	24	50,8	43	119	8,00	100	15	41	4150	0,94
207	1"1/2	SFS305G20RG100	1"1/2	30	60,3	49	122	8,00	100	18	46	4187	1,21
207	2"	SFS306G20RG100	2"	38	71,4	61	122	9,53	100	18	55	4225	1,76

### SERIE 6000

414	1/2"	SFS601G20RG100	1/2"	8	31,8	24	115	7,75	100	12	22	4075	0,33
414	3/4"	SFS602G20RG100	3/4"	12	41,3	32	117	8,76	100	14	27	4100	0,64
414	1"	SFS603G20RG100	1"	19	47,6	38	118	9,53	100	15	36	4131	0,81
414	1"1/4	SFS604G20RG100	1"1/4	24	54,0	44	119	10,29	100	15	41	4150	1,03
414	1"1/2	SFS605G20RG100	1"1/2	28	63,5	51	122	12,57	100	18	46	4187	1,46
414	2"	SFS606G20RG100	2"	38	79,4	67	122	12,57	100	18	55	4225	2,29

#### DESIGNAZIONE PER ORDINE DESIGNATION FOR ORDER

Codolo filettato gas cilindrico con doppia sede o-ring  
BSP cylindrical adapter threaded with double o-ring seat

#### Materiale / Material

A105 o similare (or similar)      AISI 316L

**SFS...G20RG100**

**SFX...G20RG100**

#### NOTE / NOTES

Rivestimento superficiale : zincatura Cr3  
Superficial coating : zinking Cr3