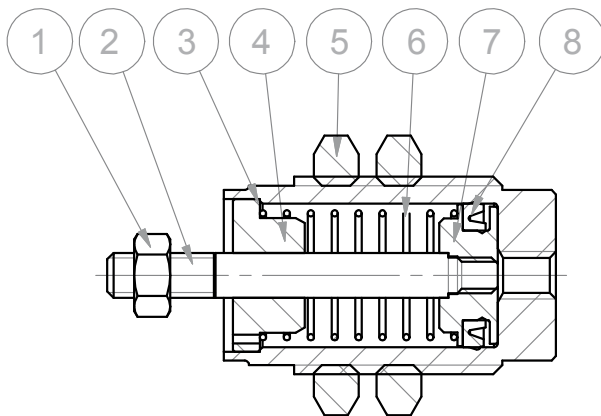


CARATTERISTICHE TECNICHE - TECHNICAL CHARACTERISTICS

Pressione di esercizio <i>Working pressure</i>	2 ÷ 7 bar
Temperatura di esercizio <i>Working temperature</i>	0 ÷ +80°C (-20°C con aria secca - <i>with dry air</i>)
Versioni - Versions	semplice effetto - <i>single acting</i>
Alesaggi - Bores	Ø 6 - 10 - 16
Corse - Strokes	5 - 10 - 15
Fluido - Fluid	aria compressa, filtrata, non lubrificata - <i>compressed air, filtered, no lubrication</i>

CARATTERISTICHE COSTRUTTIVE - CONSTRUCTIVE CHARACTERISTICS

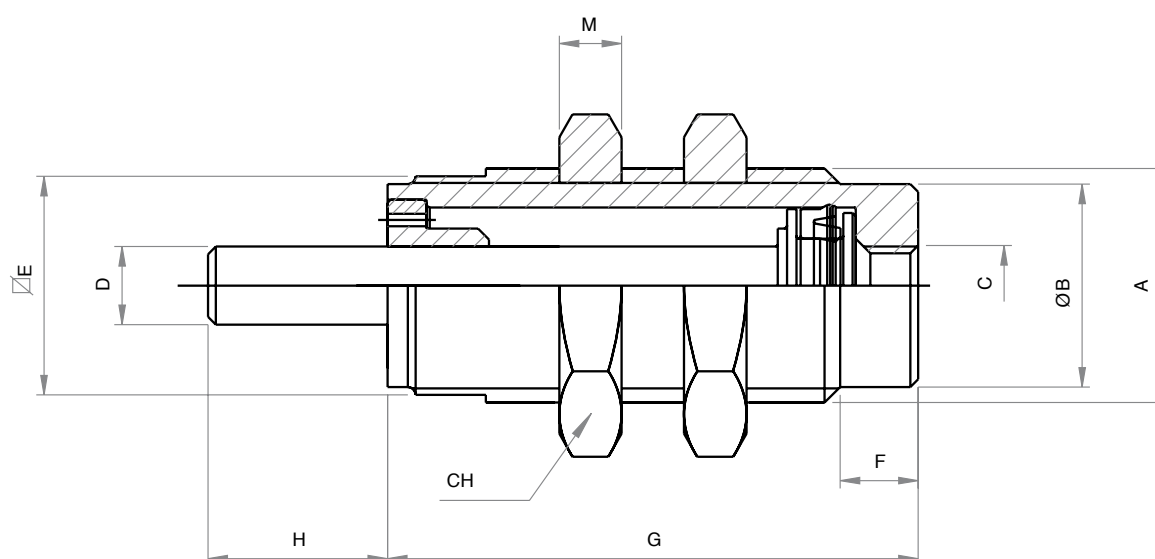
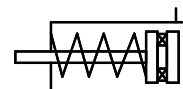
① ⑤	Dado - Nut	acciaio zincato - <i>zinc coated steel</i>
②	Stelo - Piston rod	acciaio inox AISI 303 - <i>AISI 303 stainless steel</i>
③	Tubo - Tube	ottone nichelato - <i>nickel coated brass</i>
④	Testata - Cover	ottone nichelato - <i>nickel coated brass</i>
⑥	Molla - Spring	acciaio - <i>steel</i>
⑦	Pistone - Piston	Ø 6 - 10 acciaio inox AISI 303 - <i>AISI 303 stainless steel</i> Ø 16 ottone - <i>brass</i>
⑧	Guarnizione - Seal	Ø 6 nbr Ø 10 - 16 poliuretano - <i>polyurethane</i>



CHIAVE DI CODIFICA

KEY CODE

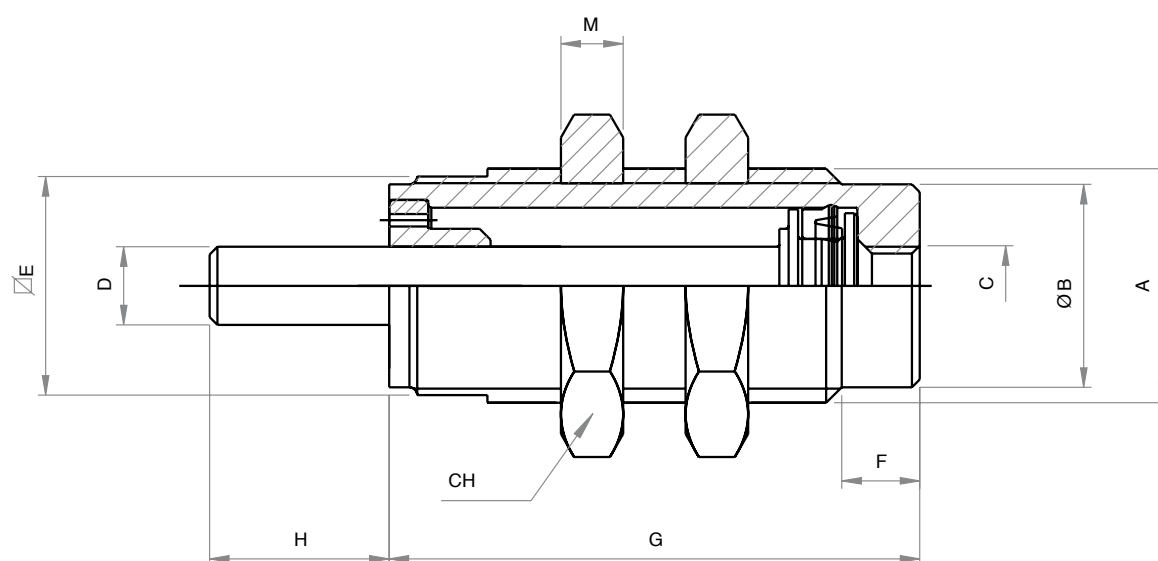
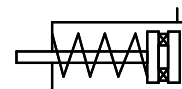
T	S	0	1	0	0	1	5	G	S	L
		ALESAGGIO - BORE (Ø)		CORSA - STROKE (mm)		STELO - ROD				
		006-010-016		005-010-015		L liscio <i>smooth</i>				
						M maschio <i>male</i>				
		VERSIONE - VERSION				GUARNIZIONI - SEALS				
		S semplice effetto <i>single acting</i>				GS guarnizioni standard <i>standard seals</i>				
		SERIE - SERIES								
		T cilindro a cartuccia <i>cartridge cylinder</i>								


DIMENSIONI - DIMENSIONS

Ø	6	10	16
A	M10x1	M15x1.5	M22x1.5
B	8.5	13	19
C	M5	M5	M5
D	3	5	5
Ø E	9	14	20
F	5	5	6
G corsa - stroke 5	18.5	20.5	23.5
G corsa - stroke 10	25.5	27	29.5
G corsa - stroke 15	32.5	34	36
H	9	11.5	14
M	3	4	5
CH	14	19	27

SEMPLICE EFFETTO STELO MASCHIO

SINGLE ACTING MALE ROD



DIMENSIONI - DIMENSIONS

Ø	6	10	16
A	M10x1	M15x1.5	M22x1.5
B	8.5	13	19
C	M5	M5	M5
D	M3	M4	M5
∅ E	9	14	20
F	5	5	6
G - corsa - stroke 5	18.5	20.5	23.5
G - corsa - stroke 10	25.5	27	29.5
G - corsa - stroke 15	32.5	34	36
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