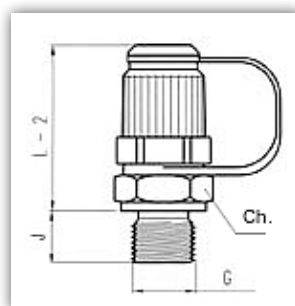
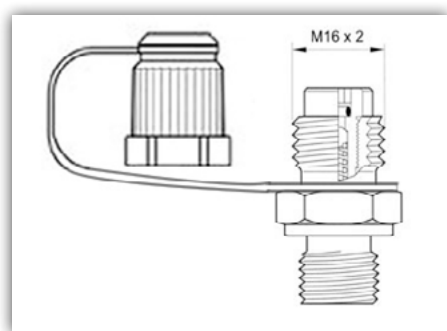


ACCESSORI OLEODINAMICI



MINI PRESE DI CONTROLLO PRESSIONE



CODICE	Filettatura Thread G	Tipo di tenuta* Sealing type	Pressione max	Dimensioni mm		
				L	Ch.	J±0,2
EH620.01.010.50	M10 x 1	FORM A	400 bar	38	17	8
EH620.01.204.50	ISO228 G 1/4"	FORM A	400 bar	38	19	12
EH620.01.012.10	M12 x 1.5	FORM B	400 bar	38	17	12
EH620.01.202.10	ISO228 G 1/8"	FORM B	400 bar	38	17	8
EH620.01.204.10	ISO228 G 1/4"	FORM B	400 bar	38	19	12
EH620.01.010.30	UNI 7707 M10x1	FORM C	400 bar	38	17	8
EH620.01.202.30	ISO 7/1 R 1/8"	FORM C	400 bar	36	17	8
EH620.01.204.30	ISO 7/1 R 1/4"	FORM C	630 bar	36	17	12
EH620.01.206.30	ISO 7/1 R 3/8"	FORM C	630 bar	36	22	12
EH620.01.302.30	1/8"-27 NPTF	FORM C	400 bar	36	17	9.5
EH620.01.304.30	1/4"-18 NPTF	FORM C	630 bar	36	17	14
EH620.01.306.30	3/8"-18 NPTF	FORM C	630 bar	36	22	14.2
EH620.01.010.20	M10 x 1	FORM E	400 bar	38	17	8
EH620.01.012.20	M12 x 1.5	FORM E	630 bar	38	17	12
EH620.01.014.20	M14 x 1.5	FORM E	630 bar	38	19	12
EH620.01.016.20	M16 x 1.5	FORM E	630 bar	38	22	12
EH620.01.202.20	ISO228 G 1/8"	FORM E	400 bar	38	17	8
EH620.01.204.20	ISO228 G 1/4"	FORM E	630 bar	38	19	12
EH620.01.206.20	ISO228 G 3/8"	FORM E	630 bar	38	22	12
EH620.01.008.00	M8 x 1	FORM F	250 bar	38	17	8.5
EH620.01.010.00	M10 x 1	FORM F	630 bar	38	17	9.5
EH620.01.014.00	M14 x 1.5	FORM F	630 bar	38	19	12
EH620.01.404.00	7/16"-20 UNF	FORM F	630 bar	38	17	11
EH620.01.405.00	1/2"-20 UNF	FORM F	630 bar	38	17	11
EH620.01.406.00	9/16"-18 UNF	FORM F	630 bar	38	19	12
EH620.01.408.00	3/4"-16 UNF	FORM F	630 bar	38	22	14
EH620.01.204.00	JIS 2531 G 1/4"	FORM F	630 bar	38	19	12
EH620.01.204.80	ISO228 G 1/4"	BS 5200	630 bar	38	19	12

* Vedi pag. successiva: Tipi di tenuta DIN-ISO-ANSI-BS-JIS

* Sealing types according to DIN - ISO - ANSI - BS - JIS

Tipi di tenuta secondo DIN - ISO - ANSI - BS - JIS

Sealing types according to DIN - ISO - ANSI - BS - JIS

FORM A

- ▶ Tenuta con guarnizione metallica
- ▶ sealing by metal ring



FORM X

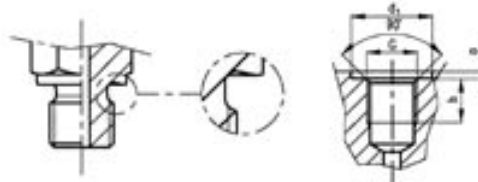
DIN 3852-1/2

G	a	b	d ₁	Nm
M10x1	1	8	20	-
ISO 228 G1/4"	1,5	12	25	-

COPRIA
TORQUE

FORM B

- ▶ Tenuta meccanica
- ▶ Mechanical sealing

FORM X DIN 3852-2 ISO 1179-1
ISO 9974-1

G	a	b	d ₁	Nm
M12x1,5	1,5	12	18	40
ISO 228 G1/8"	1	8	15,2	25
ISO 228 G1/4"	1,5	12	20	60

FORM C

- ▶ Tenuta sul filetto
- ▶ Sealing by thread



FORM Z

DIN 3852-1/2

G	b	t
ISO 7/1 - R1/8"	5,5	9,5
ISO 7/1 - R1/4"	8,5	13,5
ISO 7/1 - R3/8"	8,5	13,5
M10x1	5,5	10,0

ANSI/ASME B 1.20.1

G	b	t
1/8" - 27 NPTF	-	11,6
1/4" - 18 NPTF	-	16,4
3/8" - 18 NPTF	-	17,4

FORM E

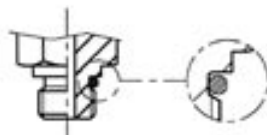
- ▶ Tenuta con guarnizione piana
- ▶ Sealing by fitted ring

FORM X DIN 3852-2 ISO 1179-1
ISO 9974-1

G	a	b	d ₁	Nm
M10x1	1	8	15	20
M12x1,5	1,5	12	18	40
M14x1,5	1,5	12	20	55
M16x1,5	1,5	12	23	70
ISO 228 G1/8"	1	8	15,2	20
ISO 228 G1/4"	1,5	12	20	55
ISO 228 G3/8"	2	12	23	80

FORM F

- ▶ Tenuta con guarnizione O-ring
- ▶ Sealing by O-ring

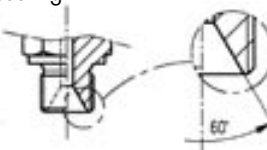


ISO 6149-1

G	a	b	d ₁	d ₂	s	z	Nm
M8x1	1,6	10	14	9,1	1	12°	10
M10x1	1,6	10	16	11,1	1	12°	20
M14x1,5	2,4	11,5	21	15,8	1,5	15°	45

BS 5200

- ▶ Tenuta meccanica
- ▶ mechanical sealing



ISO 11926-1

7/16"-20 UNF	2,4	11,5	21	12,4	1,6	12°	20
1/2"-20 UNF	2,4	11,5	23	14	1,6	12°	25
9/16"-18 UNF	2,5	12,7	25	15,7	1,6	12°	35
3/4"-16 UNF	2,5	14,3	30	20,6	2,4	15°	70

JIS 2351

G 1/4"	2,5	12	/	15,6	/	15°	45
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