



GANDINI®



**GHIERE - ROSETTE - BUSSOLE
ANELLI DI POSIZIONAMENTO
CHIAVI A SETTORE**

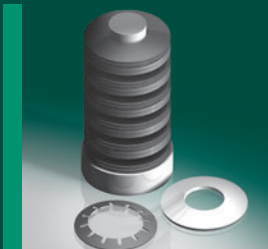
11/2015



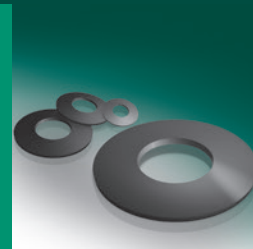
**Anelli Seeger,
Anelli d'arresto,
Rondelle di spessoramento,
Pinze e apparecchi**
Seeger rings,
Retaining rings,
Shim rings, Pliers and tools



**Anelli e Molle Smalley,
Anelli d'arresto
a spirale e Molle a onda**
Smalley retaining rings
and springs,
Spirolox retaining rings
and Wave springs



**Christian Bauer
Molle a tazza CB - DIN 2093
Reggispinna per cuscinetti**
Fessurate e no
CB disc springs DIN 2093
Ball bearing disc springs
Slotted and plain



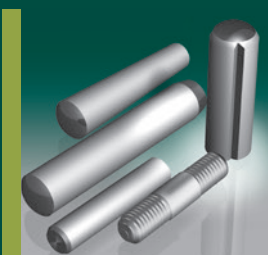
Molle a tazza
Disc springs



Rondelle sottoviti
Washers



**Spine elastiche e spirali,
Ghiere elastiche,
Bussole-compression limiter**
Spring pins and Coiled pins,
Tension bushes,
Compression limiter



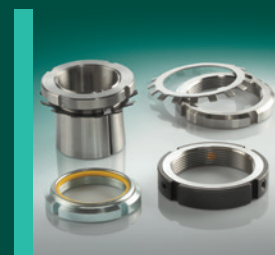
**Viti prigioniere,
Spine cilindriche, coniche
e ad intagli**
Stud bolts,
Dowel, taper and
grooved pins



**Linguette
Barre per Linguette**
Keys
Key steels



Barre in acciaio rettificato
Ground flat stock
silver steel



**Ghiere, rosette, bussole,
anelli di posizionamento,
chiavi a settore**
Lock nuts, washers,
adapter sleeves,
adjusting rings,
hook wrenches



Viti e dadi
Metallic screws
and nuts



**Miniplast®
Articoli tecnici in plastica
Articoli tecnici in metallo**
Miniplast
small plastic parts,
small metal parts



**Miniplast®
Tappi, cappucci e
componenti in plastica**
Miniplast plastic caps, plugs
and components



**Miniplast®
Viti, dadi, rondelle e
distanziali in plastica**
Miniplast plastic screws,
nuts, washers spacers



**Miniplast®
Maniglie, manopole e
pomelli in plastica**
Miniplast plastic clamps,
hand wheels

GANDINI FASTENERS SRL

PRODUZIONE E DISTRIBUZIONE FASTENERS, ELEMENTI DI FISSAGGIO E LAVORAZIONI MECCANICHE
PRODUCTION AND DISTRIBUTION OF FASTENERS, FIXING ELEMENTS AND MECHANICAL PARTS MACHINING

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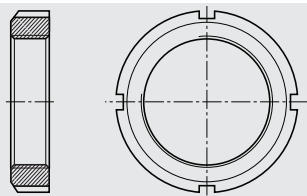
SCHEMA RIASSUNTIVO	Ghiere, rosette, bussole, anelli di posizionamento, chiavi a settore	pag. 02-03
GHIERE DI BLOCCAGGIO	KM	pag. 04
	KML diametro esterno ridotto	pag. 05
	HM con fori per staffa di fermo	pag. 06
ROSETTE DI SICUREZZA	MB	pag. 07
	MBL diametro esterno ridotto	pag. 08
STAFFE DI SICUREZZA	MS	pag. 09
GHIERE DI PRECISIONE	KMW - DIN 1804	pag. 10
	KMT con grani di fermo	pag. 11
	KMTA diametro esterno ridotto - con grani di fermo	pag. 12
	KMZ con grani di fermo	pag. 13
GHIERE AUTOBLOCCANTI	GUK serie normale	pag. 14
	GUP serie pesante	pag. 15
	GUA diametri e passi speciali	pag. 16
ANELLI DI POSIZIONAMENTO	AP - DIN 705	pag. 17
BUSSOLE	H bussole di trazione	pag. 18-21
	OH bussole di trazione con impianto ad olio	pag. 22-23
	AH bussole di pressione	pag. 24-30
	AOH bussole di pressione con impianto ad olio	pag. 31-34
CHIAVI A SETTORE	HN - DIN 1810 con nasello quadro	pag. 35

SCHEMA RIASSUNTIVO

GHIERE, ROSETTE, BUSSOLE, ANELLI DI POSIZIONAMENTO, CHIAVI A SETTORE

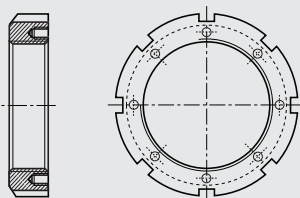


KM, KML



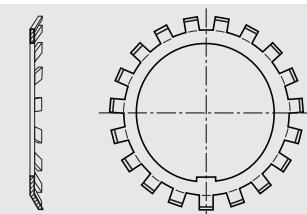
Le ghiera KM e KML a seconda del loro impiego si definiscono ghiera di bloccaggio o di sbloccaggio. Si utilizzano per fissare cuscinetti sugli alberi e per smontare gli stessi da bussole di pressione. Hanno quattro intagli necessari all'utilizzo di chiavi a settore, a percussione o bussole per il loro montaggio o smontaggio. Si bloccano attraverso rosette MB.

HM



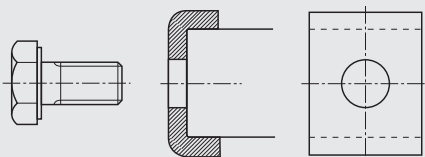
Simili alle KM ma di diametri maggiori si distinguono per avere otto intagli ed essere fissate attraverso staffe di sicurezza MS al posto delle rosette MB.

MB, MBL



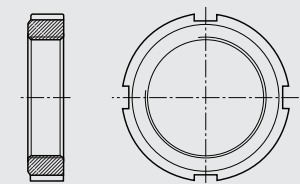
Le rosette di sicurezza bloccano le ghiera KM-KML sull'albero. Esse si innestano in una scanalatura dell'albero e ripiegando una delle alette in uno degli intagli, le bloccano in posizione.

MS



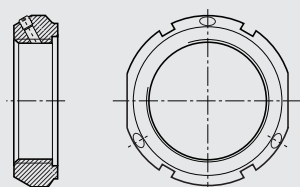
Le staffe di sicurezza bloccano le ghiera HM sull'albero. Esse si fissano alla ghiera attraverso una vite a testa esagonale che si innesta in una scanalatura sull'albero e in un intaglio della ghiera.

KMW - DIN 1804



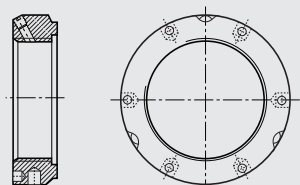
Sono ghiera di precisione. La classe di precisione del filetto passa da un normale 6H per ghiera tipo KM a 4H.

KMT



Queste ghiera di precisione si bloccano sull'albero attraverso tre grani di fissaggio, tenuti premuti contro l'albero. Fino alla serie 15 presentano due facce piane per l'uso di chiavi inglesi. I tre grani consentono di compensare imprecisioni degli elementi che devono essere bloccati e di posizionare con precisione la ghiera perpendicolarmente all'asse dell'albero.

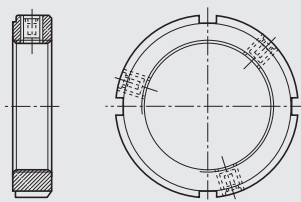
KMTA



Sono ghiera di precisione a diametro esterno ridotto simili alle KMT. Anch'esse si bloccano sull'albero attraverso tre grani di fissaggio; la loro superficie esterna è cilindrica e sono indicate nelle applicazioni quando lo spazio è limitato. I fori posti lungo la circonferenza servono per il serraggio tramite chiavi a settore mentre i fori frontali per il serraggio tramite bussole.

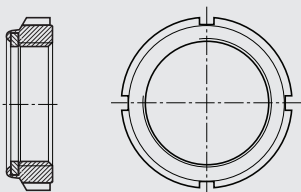


KMZ



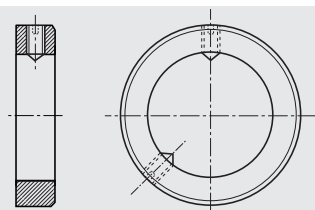
Sono ghiera di precisione che si bloccano all'albero attraverso tre grani di fissaggio.

GUK, GUP, GUA



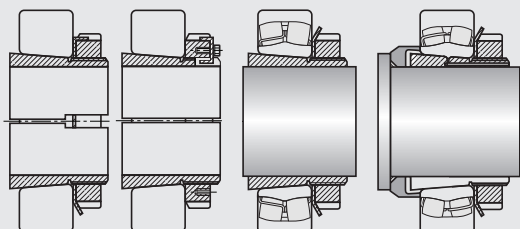
Le ghiera autobloccanti hanno al loro interno un inserto in nylon che si autofiletta al momento del montaggio creando un effetto bloccante. Possono essere montate su alberi non scanalati non necessitando della rosetta per il loro bloccaggio.

AP - DIN 705



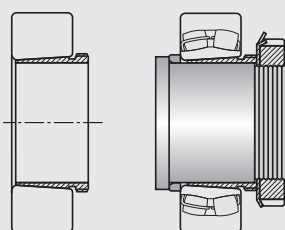
Gli anelli di posizionamento vengono utilizzati su alberi non filettati e si bloccano sull'albero con uno o due grani di fissaggio a seconda del diametro.

H, OH



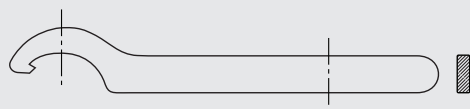
Le bussole di trazione sono componenti di supporto per il montaggio di cuscinetti con foro conico su alberi cilindrici con o senza spallamenti. Montate su alberi senza spallamenti possono fissare il cuscinetto in qualunque posizione. Se si utilizza un albero con uno spallamento si interpone un distanziale e si può ottenere un posizionamento assiale esatto del cuscinetto e lo smontaggio risulta facilitato. Vengono fornite complete di ghiera e dispositivo di sicurezza (rosetta o staffa). Il cuscinetto viene spinto sul cono della bussola, precedentemente calzata sull'albero, avvitando la ghiera che così lo porta in posizione. Per cuscinetti di medie e grandi dimensioni vengono utilizzate bussole con l'impianto ad olio che ne agevola il montaggio attraverso una scanalatura esterna ed un foro per l'iniezione dell'olio che ne diminuisce l'attrito.

AH, AOH

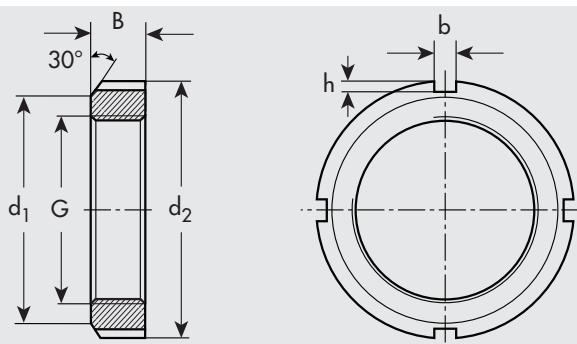


Le bussole di pressione sono componenti di supporto per il montaggio di cuscinetti con foro conico su alberi cilindrici con spallamenti. La bussola viene spinta entro il foro del cuscinetto, appoggiato allo spallamento dell'albero attraverso una ghiera (fornita separatamente), che lavora sulla parte filettata dell'albero. Per lo smontaggio, un'altra ghiera (fornita separatamente) lavorerà sulla parte filettata della bussola. Per cuscinetti di medie e grandi dimensioni vengono utilizzate bussole con impianto ad olio aventi scanalature esterne ed interne che diminuiscono il forte attrito.

CHIAVI - DIN 1810



Le chiavi a settore servono per il montaggio e lo smontaggio delle ghiera KM, KMW e KMT.



A richiesta ghiera sinistre

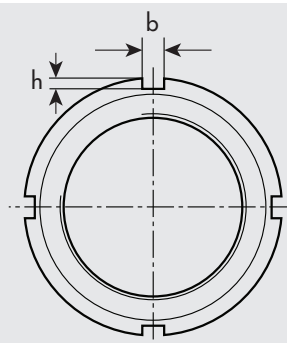
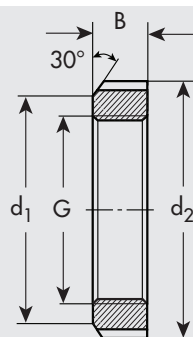
TIPO	ACCIAIO	ZINCATE BIANCHE	INOX AISI 420	INOX AISI 316	G - Filetto 6H	d ₂	d ₁	B	b	h	Rosetta	CHIAVI ¹ HN
	€/cad	€/cad	€/cad	€/cad								
KM 0	0,70	0,90	1,85	2,40	M 10 x 0,75	18	13,5	4	3	2,0	MB 0	HN 16 - 20
KM 1	0,70	0,90	1,85	2,45	M 12 x 1	22	17,0	4	3	2,0	MB 1	HN 25 - 28
KM 2	0,70	0,90	1,85	2,50	M 15 x 1	25	21,0	5	4	2,0	MB 2	HN 25 - 28
KM 3	0,75	1,00	1,85	2,55	M 17 x 1	28	24,0	5	4	2,0	MB 3	HN 25 - 28
KM 4	0,80	1,05	2,15	2,80	M 20 x 1	32	26,0	6	4	2,0	MB 4	HN 30 - 32
KM 5	0,90	1,20	2,75	3,60	M 25 x 1,5	38	32,0	7	5	2,0	MB 5	HN 40 - 42
KM 6	1,10	1,45	2,90	4,25	M 30 x 1,5	45	38,0	7	5	2,0	MB 6	HN 45 - 50
KM 7	1,40	1,80	3,75	5,00	M 35 x 1,5	52	44,0	8	5	2,0	MB 7	HN 52 - 55
KM 8	1,45	1,90	5,50	7,20	M 40 x 1,5	58	50,0	9	6	2,5	MB 8	HN 58 - 62
KM 9	1,65	2,20	6,60	8,90	M 45 x 1,5	65	56,0	10	6	2,5	MB 9	HN 65 - 70
KM 10	1,75	2,30	7,80	10,20	M 50 x 1,5	70	61,0	11	6	2,5	MB 10	HN 68 - 75
KM 11	2,05	2,70	9,10	11,90	M 55 x 2	75	67,0	11	7	3,0	MB 11	HN 68 - 75
KM 12	2,20	2,90	9,90	12,90	M 60 x 2	80	73,0	11	7	3,0	MB 12	HN 80 - 90
KM 13	2,50	3,25	12,70	16,50	M 65 x 2	85	79,0	12	7	3,0	MB 13	HN 85 - 92
KM 14	3,45	4,50	15,80	21,00	M 70 x 2	92	85,0	12	8	3,5	MB 14	HN 95 - 100
KM 15	3,60	4,70	17,10	24,00	M 75 x 2	98	90,0	13	8	3,5	MB 15	HN 95 - 100
KM 16	4,55	5,90	21,00	30,00	M 80 x 2	105	95,0	15	8	3,5	MB 16	HN 110 - 115
KM 17	4,95	6,50	24,00	35,00	M 85 x 2	110	102,0	16	8	3,5	MB 17	HN 110 - 115
KM 18	7,00	9,10	33,00	43,00	M 90 x 2	120	108,0	16	10	4,0	MB 18	HN 120 - 130
KM 19	8,70	11,30	36,00	47,00	M 95 x 2	125	113,0	17	10	4,0	MB 19	HN 120 - 130
KM 20	9,90	12,90	43,00	55,00	M 100 x 2	130	120,0	18	10	4,0	MB 20	HN 120 - 130
KM 21	11,00	14,30	47,00	60,00	M 105 x 2	140	126,0	18	12	5,0	MB 21	HN 135 - 145
KM 22	13,00	16,90	52,00	68,00	M 110 x 2	145	133,0	19	12	5,0	MB 22	HN 135 - 145
KM 23	13,30	17,30	59,00	75,00	M 115 x 2	150	137,0	19	12	5,0	MB 23	HN 155 - 165
KM 24	15,00	19,50	66,00	85,00	M 120 x 2	155	138,0	20	12	5,0	MB 24	HN 155 - 165
KM 25	16,30	21,00	71,00	95,00	M 125 x 2	160	148,0	21	12	5,0	MB 25	HN 155 - 165
KM 26	17,10	22,00	76,00	100,00	M 130 x 2	165	149,0	21	12	5,0	MB 26	HN 155 - 165
KM 27	19,00	25,00	*	*	M 135 x 2	175	160,0	22	14	6,0	MB 27	HN 180 - 195
KM 28	20,00	26,00	*	*	M 140 x 2	180	160,0	22	14	6,0	MB 28	HN 180 - 195
KM 29	24,00	31,00	*	*	M 145 x 2	190	171,0	24	14	6,0	MB 29	HN 180 - 195
KM 30	26,00	34,00	*	*	M 150 x 2	195	171,0	24	14	6,0	MB 30	HN 180 - 195
KM 31	30,00	39,00	*	*	M 155 x 3	200	182,0	25	16	7,0	MB 31	HN 205 - 220
KM 32	33,00	43,00	*	*	M 160 x 3	210	182,0	25	16	7,0	MB 32	HN 205 - 220
KM 33	35,00	45,00	*	*	M 165 x 3	210	193,0	26	16	7,0	MB 33	HN 205 - 220
KM 34	38,00	50,00	*	*	M 170 x 3	220	193,0	26	16	7,0	MB 34	HN 205 - 220
KM 36	39,00	52,00	*	*	M 180 x 3	230	203,0	27	18	8,0	MB 36	HN 230 - 245
KM 38	41,00	54,00	*	*	M 190 x 3	240	214,0	28	18	8,0	MB 38	HN 230 - 245
KM 40	52,00	68,00	*	*	M 200 x 3	250	226,0	29	18	8,0	MB 40	HN 260 - 270
KM 42	75,00	105,00	*	*	TR 210 x 4	270	238,0	30	20	10,0	-	-
KM 44	75,00	105,00	*	*	TR 220 x 4	280	250,0	32	20	10,0	MB 44	-
KM 46	89,00	125,00	*	*	TR 230 x 4	290	260,0	34	20	10,0	-	-
KM 48	89,00	125,00	*	*	TR 240 x 4	300	270,0	34	20	10,0	MB 48	-
KM 50	119,00	167,00	*	*	TR 250 x 4	320	290,0	36	20	10,0	-	-
KM 52	119,00	167,00	*	*	TR 260 x 4	330	300,0	36	24	12,0	MB 52	-
KM 54	130,00	182,00	*	*	TR 270 x 4	340	310,0	38	24	12,0	-	-
KM 56	130,00	182,00	*	*	TR 280 x 4	350	320,0	38	24	12,0	MB 56	-

Es. di designazione ghiera "tipo KM 0 - M 10 x 0,75" in acciaio: **KM 0**

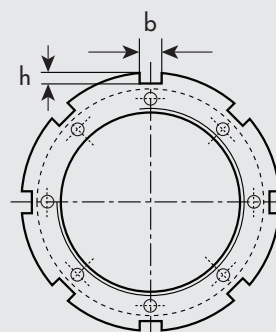
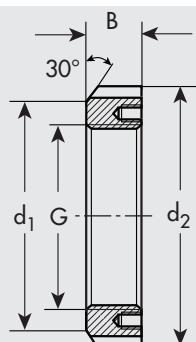
per materiale Zincato bianco: **KM 0 ZINCATE** - per materiale Inox AISI 420: **KM 0 INOX** - per materiale Inox AISI 316: **KM 0 INOX 316**

* = prezzi a richiesta

CHIAVI¹: VEDI PAG. 35



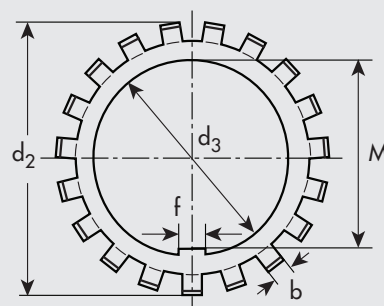
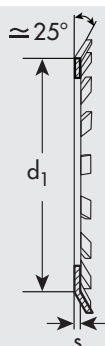
TIPO	ACCIAIO	ZINCATE BIANCHE	G - Filetto 6H	d ₂	d ₁	B	b	h	Rosetta
	€/cad	€/cad							
KML 24	17,00	22,00	M 120 x 2	145	135	20	12	5	MBL 24
KML 26	20,00	26,00	M 130 x 2	155	145	21	12	5	MBL 26
KML 28	23,00	30,00	M 140 x 2	165	155	22	12	5	MBL 28
KML 30	29,00	38,00	M 150 x 2	180	170	24	14	5	MBL 30
KML 32	38,00	50,00	M 160 x 3	190	180	25	14	5	MBL 32
KML 34	40,00	52,00	M 170 x 3	200	190	26	16	5	MBL 34
KML 36	45,00	60,00	M 180 x 3	210	200	27	16	5	MBL 36
KML 38	52,00	68,00	M 190 x 3	220	210	28	16	5	MBL 38
KML 40	58,00	75,00	M 200 x 3	240	220	29	18	8	MBL 40



TIPO	ACCIAIO	G - Filetto 7H	d ₂	d ₁	B	b	h	Staffa
	€/cad							
HM 3144	115,00	TR 220 x 4	280	250	32	20	10	MS 3144
HM 3148	140,00	TR 240 x 4	300	270	34	20	10	MS 3148
HM 3152	180,00	TR 260 x 4	330	300	36	24	12	MS 3152
HM 3156	200,00	TR 280 x 4	350	320	38	24	12	MS 3156
HM 3160	260,00	TR 300 x 4	380	340	40	24	12	MS 3160
HM 3164	310,00	TR 320 x 5	400	360	42	24	12	MS 3164
HM 3168	520,00	TR 340 x 5	440	400	55	28	15	MS 3168
HM 3172	570,00	TR 360 x 5	460	420	58	28	15	MS 3172
HM 3176	700,00	TR 380 x 5	490	440	60	32	18	MS 3176
HM 3180	820,00	TR 400 x 5	520	460	62	32	18	MS 3180
HM 3184	970,00	TR 420 x 5	540	490	70	32	18	MS 3184
HM 3188	1.100,00	TR 440 x 5	560	510	70	36	20	MS 3188
HM 3192	1.400,00	TR 460 x 5	580	540	75	36	20	MS 3192
HM 3196	1.400,00	TR 480 x 5	620	560	75	36	20	MS 3196
HM 31/500	*	TR 500 x 5	630	580	80	40	23	MS 31/500
HM 31/530	*	TR 530 x 6	670	610	80	40	23	MS 31/530
HM 31/560	*	TR 560 x 6	710	650	85	45	25	MS 31/560
HM 31/600	*	TR 600 x 6	750	690	85	45	25	MS 31/600
HM 31/630	*	TR 630 x 6	800	730	95	50	28	MS 31/630
HM 31/670	*	TR 670 x 6	850	775	106	50	28	MS 31/670
HM 31/710	*	TR 710 x 7	900	825	106	55	30	MS 31/710
HM 31/750	*	TR 750 x 7	950	875	112	60	34	MS 31/750
HM 31/800	*	TR 800 x 7	1000	925	112	60	34	MS 31/800
HM 31/850	*	TR 850 x 7	1060	975	118	70	38	MS 31/850
HM 31/900	*	TR 900 x 7	1120	1030	125	70	38	MS 31/900
HM 3044	116,00	TR 220 x 4	260	242	30	20	9	MS 3044
HM 3047	*	TR 235 x 4	280	264	34	20	9	-
HM 3048	140,00	TR 240 x 4	290	270	34	20	10	MS 3048
HM 3052	180,00	TR 260 x 4	310	290	34	20	10	MS 3052
HM 3056	200,00	TR 280 x 4	330	310	38	24	10	MS 3056
HM 3060	260,00	TR 300 x 4	360	336	42	24	12	MS 3060
HM 3064	310,00	TR 320 x 5	380	356	42	24	12	MS 3064
HM 3068	520,00	TR 340 x 5	400	376	45	24	12	MS 3068
HM 3072	570,00	TR 360 x 5	420	394	45	28	13	MS 3072
HM 3076	700,00	TR 380 x 5	450	422	48	28	14	MS 3076
HM 3080	840,00	TR 400 x 5	470	442	52	28	14	MS 3080
HM 3084	990,00	TR 420 x 5	490	462	52	32	14	MS 3084
HM 3088	1.100,00	TR 440 x 5	520	490	60	32	15	MS 3088
HM 3092	1.400,00	TR 460 x 5	540	510	60	32	15	MS 3092
HM 3096	1.400,00	TR 480 x 5	560	530	60	36	15	MS 3096
HM 30/500	1.600,00	TR 500 x 5	580	550	68	36	15	MS 30/500
HM 30/530	*	TR 530 x 6	630	590	68	40	20	MS 30/530
HM 30/560	*	TR 560 x 6	650	610	75	40	20	MS 30/560
HM 30/600	*	TR 600 x 6	700	660	75	40	20	MS 30/600
HM 30/630	*	TR 630 x 6	730	690	75	45	20	MS 30/630
HM 30/670	*	TR 670 x 6	780	740	80	45	20	MS 30/670
HM 30/710	*	TR 710 x 7	830	780	90	50	25	MS 30/710
HM 30/750	*	TR 750 x 7	870	820	90	55	25	MS 30/750
HM 30/800	*	TR 800 x 7	920	870	90	55	25	MS 30/800
HM 30/850	*	TR 850 x 7	980	925	90	60	25	MS 30/850
HM 30/900	*	TR 900 x 7	1030	975	100	60	25	MS 30/900



Fermo diritto o 90°
a scelta
del costruttore

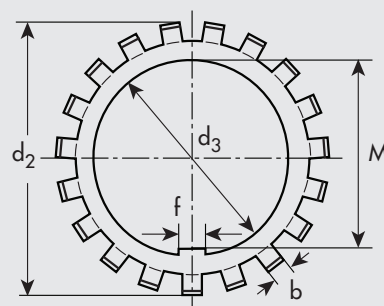
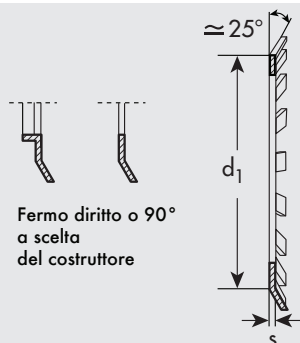


TIPO	ACCIAIO €/cad	ZINCATE BIANCHE €/cad	INOX AISI 420 €/cad	INOX AISI 316 €/cad	d ₃	d ₂	d ₁	s	b	f	M	n° min. alette
MB 0	0,10	0,13	0,80	1,05	10	21	13,5	1,00	3	3	8,5	9
MB 1	0,11	0,14	0,90	1,20	12	25	17,0	1,00	3	3	10,5	11
MB 2	0,12	0,16	1,00	1,30	15	28	21,0	1,00	4	4	13,5	11
MB 3	0,13	0,17	1,00	1,30	17	32	24,0	1,00	4	4	15,5	11
MB 4	0,13	0,17	1,00	1,40	20	36	26,0	1,00	4	4	18,5	11
MB 5	0,14	0,18	1,10	1,40	25	42	32,0	1,25	5	5	23,0	13
MB 6	0,14	0,18	1,25	1,55	30	49	38,0	1,25	5	5	27,5	13
MB 7	0,15	0,20	1,70	2,10	35	57	44,0	1,25	5	6	32,5	13
MB 8	0,16	0,21	1,95	2,45	40	62	50,0	1,25	6	6	37,5	13
MB 9	0,20	0,26	2,35	2,95	45	69	56,0	1,25	6	6	42,5	13
MB 10	0,30	0,39	2,65	3,35	50	74	61,0	1,25	6	6	47,5	13
MB 11	0,40	0,52	3,70	4,70	55	81	67,0	1,50	7	8	52,5	17
MB 12	0,45	0,59	4,25	5,30	60	86	73,0	1,50	7	8	57,5	17
MB 13	0,55	0,72	5,00	6,30	65	92	79,0	1,50	7	8	62,5	17
MB 14	0,60	0,78	5,40	6,90	70	98	85,0	1,50	8	8	66,5	17
MB 15	0,65	0,85	6,00	7,60	75	104	90,0	1,50	8	8	71,5	17
MB 16	1,05	1,37	8,10	10,10	80	112	95,0	1,75	8	10	76,5	17
MB 17	1,10	1,43	9,10	11,40	85	119	102,0	1,75	8	10	81,5	17
MB 18	1,40	1,80	10,50	13,30	90	126	108,0	1,75	10	10	86,5	17
MB 19	1,50	1,95	11,00	13,90	95	133	113,0	1,75	10	10	91,5	17
MB 20	1,55	2,00	12,80	16,10	100	142	120,0	1,75	10	12	96,5	17
MB 21	1,80	2,30	13,60	17,10	105	145	126,0	1,75	12	12	100,5	17
MB 22	1,90	2,45	14,90	18,80	110	154	133,0	1,75	12	12	105,5	17
MB 23	2,60	3,40	17,20	21,00	115	159	137,0	2,00	12	12	110,5	17
MB 24	2,70	3,50	18,90	24,00	120	164	138,0	2,00	12	14	115,0	17
MB 25	3,20	4,20	21,00	26,00	125	170	148,0	2,00	12	14	120,0	17
MB 26	3,50	4,60	22,00	28,00	130	175	149,0	2,00	12	14	125,0	17
MB 27	4,00	5,20	*	*	135	185	160,0	2,00	14	14	130,0	17
MB 28	4,50	5,90	*	*	140	192	160,0	2,00	14	16	135,0	17
MB 29	5,00	6,50	*	*	145	202	171,0	2,00	14	16	140,0	17
MB 30	5,50	7,20	*	*	150	205	171,0	2,00	14	16	145,0	17
MB 31	6,00	7,80	*	*	155	212	182,0	2,50	16	16	147,5	19
MB 32	6,50	8,50	*	*	160	217	182,0	2,50	16	18	154,0	19
MB 33	7,00	9,10	*	*	165	222	193,0	2,50	16	18	157,5	19
MB 34	7,50	9,80	*	*	170	232	193,0	2,50	18	18	164,0	19
MB 36	8,50	11,10	*	*	180	242	203,0	2,50	18	20	174,0	19
MB 38	9,00	11,80	*	*	190	252	214,0	2,50	18	20	184,0	19
MB 40	11,50	15,00	*	*	200	262	226,0	2,50	20	20	194,0	19
MB 44	22,00	29,00	*	*	220	292	250,0	3,00	20	24	213,0	19
MB 48	27,00	35,00	*	*	240	312	270,0	3,00	20	24	233,0	19
MB 52	33,00	43,00	*	*	260	342	300,0	3,00	24	28	253,0	19
MB 56	44,00	57,00	*	*	280	362	320,0	3,00	24	28	273,0	19

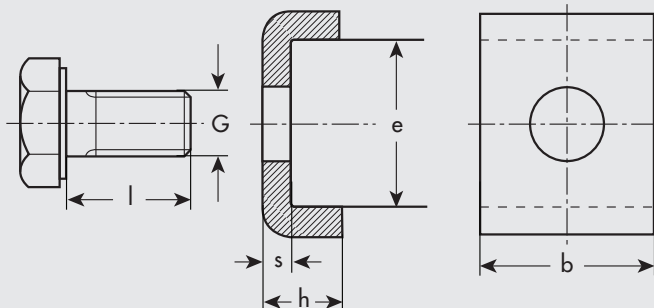
Es. di designazione rosetta "tipo MB 0" in acciaio: **MB 0**

per materiale Zincato bianco: **MB 0 ZINCATE** - per materiale Inox AISI 420: **MB 0 INOX** - per materiale Inox AISI 316: **MB 0 INOX 316**

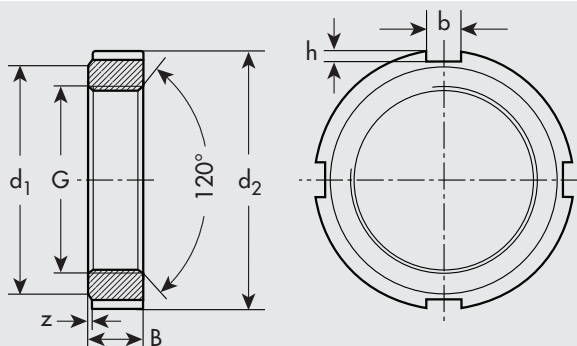
* = prezzi a richiesta



TIPO	ACCIAIO	ZINCATE BIANCHE	d ₃	d ₂	d ₁	s	b	f	M	n° min. alette
	€/cad	€/cad								
MBL 24	3,00	3,90	120	151	135	2,0	12	14	115	17
MBL 26	4,00	5,20	130	161	145	2,0	12	14	125	17
MBL 28	5,00	6,50	140	171	155	2,0	12	16	135	17
MBL 30	6,00	7,80	150	188	170	2,0	14	16	145	17
MBL 32	7,00	9,10	160	199	180	2,5	14	18	154	19
MBL 34	8,00	10,40	170	211	190	2,5	16	18	164	19
MBL 36	9,00	11,70	180	221	200	2,5	16	20	174	19
MBL 38	10,00	13,00	190	231	210	2,5	16	20	184	19
MBL 40	11,00	14,30	200	248	222	2,5	18	20	194	19



TIPO	ACCIAIO	G - Filetto	l ≈	h	s ≈	e	b
	€/cad						
MS 3144	21,00	M 8	16	12	4	22,5	20
MS 3148	21,00	M 8	16	12	4	22,5	20
MS 3152	21,00	M 8	16	12	4	25,5	24
MS 3156	21,00	M 8	16	12	4	25,5	24
MS 3160	21,00	M 10	20	12	4	30,5	24
MS 3164	21,00	M 10	20	15	5	31,0	24
MS 3168	21,00	M 12	25	15	5	38,0	28
MS 3172	21,00	M 12	25	15	5	38,0	28
MS 3176	21,00	M 12	25	15	5	40,0	32
MS 3180	22,00	M 16	20	15	5	45,0	32
MS 3184	22,00	M 16	20	15	5	45,0	32
MS 3188	23,00	M 16	30	15	5	43,0	36
MS 3192	23,00	M 16	30	15	5	43,0	36
MS 3196	24,00	M 16	30	15	5	53,0	36
MS 31/500	*	M 16	30	15	5	45,0	40
MS 31/530	*	M 20	40	21	7	51,0	40
MS 31/560	*	M 20	40	21	7	54,0	45
MS 31/600	*	M 20	40	21	7	54,0	45
MS 31/630	*	M 20	40	21	7	61,0	50
MS 31/670	*	M 20	40	21	7	66,0	50
MS 31/710	*	M 24	50	21	7	69,0	55
MS 31/750	*	M 24	50	21	7	70,0	60
MS 31/800	*	M 24	50	21	7	70,0	60
MS 31/850	*	M 24	50	21	7	71,0	70
MS 31/900	*	M 24	50	21	7	76,0	70
MS 3044	21,00	M 6	10	12	4	13,5	20
MS 3048	21,00	M 8	16	12	4	17,5	20
MS 3052	21,00	M 8	16	12	4	17,5	20
MS 3056	21,00	M 8	16	12	4	17,5	24
MS 3060	21,00	M 8	16	12	4	20,5	24
MS 3064	21,00	M 8	16	15	5	21,0	24
MS 3068	21,00	M 8	16	15	5	21,0	24
MS 3072	21,00	M 8	16	15	5	20,0	28
MS 3076	21,00	M 10	20	15	5	24,0	28
MS 3080	22,00	M 10	20	15	5	24,0	28
MS 3084	22,00	M 10	20	15	5	24,0	32
MS 3088	23,00	M 12	25	15	5	28,0	32
MS 3092	23,00	M 12	25	15	5	28,0	32
MS 3096	*	M 12	25	15	5	28,0	36
MS 30/500	*	M 12	25	15	5	28,0	36
MS 30/530	*	M 16	30	21	7	34,0	40
MS 30/560	*	M 16	30	21	7	29,0	40
MS 30/600	*	M 16	30	21	7	34,0	40
MS 30/630	*	M 16	30	21	7	34,0	45
MS 30/670	*	M 16	30	21	7	39,0	45
MS 30/710	*	M 16	30	21	7	39,0	50
MS 30/750	*	M 16	30	21	7	39,0	55
MS 30/800	*	M 16	30	21	7	39,0	55
MS 30/850	*	M 20	40	21	7	44,0	60
MS 30/900	*	M 20	40	21	7	44,0	60



TIPO	ACCIAIO	ZINCATE BIANCHE	INOX AISI 420	INOX AISI 316	G - Filetto 4H	d ₂	d ₁	B	b	h	z	SLOT	CHIAVI ¹ HN
	€/cad	€/cad	€/cad	€/cad									
KMW - M 10x1	*	*	2,10	2,80	M 10x1	25	20	6	5	2,0	0,5	4	HN 25 - 28
KMW - M 12x1,5	*	*	2,30	3,00	M 12x1,5	28	23	6	5	2,0	0,5	4	HN 25 - 28
KMW - M 14x1,5	*	*	2,40	3,20	M 14x1,5	30	25	7	5	2,0	0,5	4	HN 30 - 32
KMW - M 16x1,5	1,95	2,55	2,60	3,40	M 16x1,5	32	27	7	5	2,0	0,5	4	HN 30 - 32
KMW - M 18x1,5	2,05	2,65	2,90	3,80	M 18x1,5	34	28	8	6	2,5	0,5	4	HN 34 - 36
KMW - M 20x1,5	2,05	2,65	3,10	4,10	M 20x1,5	36	30	8	6	2,5	0,5	4	HN 34 - 36
KMW - M 22x1,5	2,45	3,20	3,55	4,70	M 22x1,5	40	34	9	6	2,5	0,5	4	HN 40 - 42
KMW - M 24x1,5	2,70	3,50	3,75	4,90	M 24x1,5	42	36	9	6	2,5	0,5	4	HN 40 - 42
KMW - M 26x1,5	2,80	3,65	4,30	5,60	M 26x1,5	45	38	10	7	3,0	0,5	4	HN 45 - 50
KMW - M 28x1,5	2,95	3,85	4,80	6,30	M 28x1,5	50	43	10	7	3,0	0,5	4	HN 45 - 50
KMW - M 30x1,5	3,25	4,20	5,00	6,50	M 30x1,5	50	43	10	7	3,0	0,5	4	HN 45 - 50
KMW - M 32x1,5	3,35	4,35	5,40	7,10	M 32x1,5	52	45	11	7	3,0	0,5	4	HN 52 - 55
KMW - M 35x1,5	3,40	4,45	5,70	7,40	M 35x1,5	55	48	11	7	3,0	0,5	4	HN 52 - 55
KMW - M 38x1,5	4,15	5,40	6,10	8,00	M 38x1,5	58	50	11	8	3,5	0,5	4	HN 58 - 62
KMW - M 40x1,5	4,15	5,40	7,00	9,20	M 40x1,5	62	54	12	8	3,5	0,5	4	HN 58 - 62
KMW - M 42x1,5	4,45	5,80	7,00	9,30	M 42x1,5	62	54	12	8	3,5	0,5	4	HN 58 - 62
KMW - M 45x1,5	5,00	6,50	8,30	10,90	M 45x1,5	68	60	12	8	3,5	0,5	6	HN 68 - 75
KMW - M 48x1,5	6,10	7,95	9,70	13,10	M 48x1,5	75	67	13	8	3,5	0,5	6	HN 68 - 75
KMW - M 50x1,5	6,20	8,10	9,80	13,20	M 50x1,5	75	67	13	8	3,5	0,5	6	HN 68 - 75
KMW - M 52x1,5	7,00	9,10	10,70	14,60	M 52x1,5	80	70	13	10	4,0	0,5	6	HN 80 - 90
KMW - M 55x1,5	7,20	9,40	10,70	14,70	M 55x1,5	80	70	13	10	4,0	0,5	6	HN 80 - 90
KMW - M 58x1,5	8,80	11,50	13,00	18,10	M 58x1,5	90	80	13	10	4,0	0,5	6	HN 80 - 90
KMW - M 60x1,5	10,10	13,20	14,00	18,50	M 60x1,5	90	80	13	10	4,0	0,5	6	HN 80 - 90
KMW - M 62x1,5	11,10	13,20	15,00	21,00	M 62x1,5	95	85	14	10	4,0	0,5	6	HN 95 - 100
KMW - M 65x1,5	11,20	14,60	16,00	21,00	M 65x1,5	95	85	14	10	4,0	0,5	6	HN 95 - 100
KMW - M 68x1,5	12,00	15,60	17,00	22,00	M 68x1,5	100	90	14	10	4,0	0,5	6	HN 95 - 100
KMW - M 70x1,5	12,20	15,90	18,00	23,00	M 70x1,5	100	90	14	10	4,0	0,5	6	HN 95 - 100
KMW - M 72x1,5	13,20	17,20	19,00	27,00	M 72x1,5	110	100	14	10	4,0	0,5	6	HN 110 - 115
KMW - M 75x1,5	13,40	17,50	21,00	27,00	M 75x1,5	110	100	14	10	4,0	0,5	6	HN 110 - 115
KMW - M 80x2	14,80	19,30	23,00	31,00	M 80x2	115	105	16	10	4,0	1,0	6	HN 110 - 115
KMW - M 85x2	16,20	21,00	25,00	34,00	M 85x2	120	110	16	10	4,0	1,0	6	HN 120 - 130
KMW - M 90x2	16,90	22,00	28,00	35,00	M 90x2	130	120	16	10	4,0	1,0	6	HN 120 - 130
KMW - M 95x2	25,00	33,00	36,00	42,00	M 95x2	135	120	16	12	5,0	1,0	6	HN 135 - 145
KMW - M 100x2	28,00	37,00	40,00	48,00	M 100x2	145	130	16	12	5,0	1,0	6	HN 135 - 145
KMW - M 105x2	32,00	42,00	48,00	55,00	M 105x2	155	140	16	12	5,0	1,0	6	HN 155 - 165
KMW - M 110x2	33,00	43,00	50,00	56,00	M 110x2	155	140	16	12	5,0	1,0	6	HN 155 - 165
KMW - M 115x2	38,00	50,00	60,00	67,00	M 115x2	165	150	18	12	5,0	1,0	6	HN 155 - 165
KMW - M 120x2	39,00	51,00	61,00	68,00	M 120x2	165	150	18	12	5,0	1,0	6	HN 155 - 165
KMW - M 125x2	46,00	60,00	69,00	79,00	M 125x2	180	165	18	12	5,0	1,0	8	HN 180 - 195
KMW - M 130x3	47,00	62,00	70,00	80,00	M 130x3	180	165	18	12	5,0	1,0	8	HN 180 - 195
KMW - M 140x3	*	*	*	*	M 140x3	195	180	18	12	5,0	1,0	8	HN 180 - 195
KMW - M 150x3	*	*	*	*	M 150x3	205	190	18	12	5,0	1,0	8	HN 205 - 220
KMW - M 160x3	*	*	*	*	M 160x3	220	205	20	12	5,0	1,0	8	HN 205 - 220
KMW - M 170x3	*	*	*	*	M 170x3	230	210	20	16	7,0	1,0	8	HN 230 - 245
KMW - M 180x3	*	*	*	*	M 180x3	245	225	20	16	7,0	1,0	8	HN 230 - 245
KMW - M 190x3	*	*	*	*	M 190x3	260	240	20	16	7,0	1,0	8	HN 260 - 270
KMW - M 200x3	*	*	*	*	M 200x3	270	250	22	16	7,0	1,0	8	HN 260 - 270

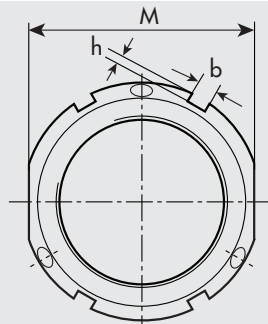
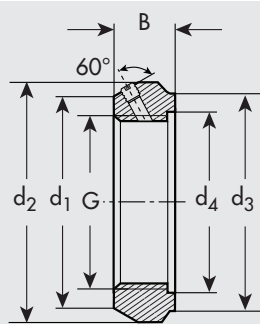
Es. di designazione ghiera "tipo KMW - M 16 x 1,5" in acciaio: **KMW - M 16 x 1,5**

per materiale Zincato bianco: **KMW - M 16 x 1,5 ZINCATE** - per materiale Inox AISI 420: **KMW - M 16 x 1,5 INOX**

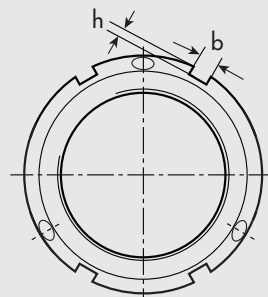
per materiale Inox AISI 316: **KMW - M 16 x 1,5 INOX 316**

* = prezzi a richiesta

CHIAVI¹: VEDI PAG. 35



da KMT 0 a KMT 15



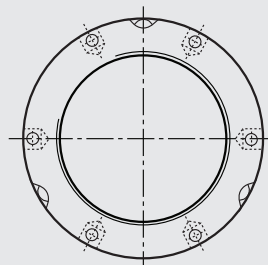
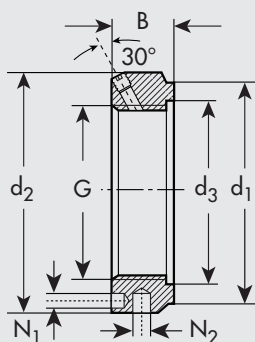
da KMT 16 a KMT 40

TIPO	ACCIAIO	G - Filetto 5H	d ₂	d ₁	d ₃	d ₄	B	b	h	M	CHIAVI ¹ HN
	€/cad										
KMT 0	10,40	M 10 x 0,75	28	21	23	11	14	4	2,0	24	HN 25 - 28
KMT 1	10,40	M 12 x 1	30	23	25	13	14	4	2,0	27	HN 30 - 32
KMT 2	10,40	M 15 x 1	33	26	28	16	16	4	2,0	30	HN 30 - 32
KMT 3	10,40	M 17 x 1	37	29	33	18	18	5	2,0	34	HN 34 - 36
KMT 4	10,90	M 20 x 1	40	32	35	21	18	5	2,0	36	HN 40 - 42
KMT 5	12,50	M 25 x 1,5	44	36	39	26	20	5	2,0	41	HN 45 - 50
KMT 6	13,80	M 30 x 1,5	49	41	44	32	20	5	2,0	46	HN 45 - 50
KMT 7	14,50	M 35 x 1,5	54	46	49	38	22	5	2,0	50	HN 52 - 55
KMT 8	15,20	M 40 x 1,5	65	54	59	42	22	6	2,5	60	HN 65 - 70
KMT 9	17,40	M 45 x 1,5	70	60	64	48	22	6	2,5	65	HN 68 - 75
KMT 10	20,00	M 50 x 1,5	75	64	68	52	25	7	3,0	70	HN 68 - 75
KMT 11	23,00	M 55 x 2	85	74	78	58	25	7	3,0	80	HN 80 - 90
KMT 12	26,00	M 60 x 2	90	78	82	62	26	8	3,5	85	HN 85 - 92
KMT 13	29,00	M 65 x 2	95	83	87	68	28	8	3,5	90	HN 95 - 100
KMT 14	35,00	M 70 x 2	100	88	92	72	28	8	3,5	95	HN 95 - 100
KMT 15	38,00	M 75 x 2	105	93	97	77	28	8	3,5	100	HN 110 - 115
KMT 16	46,00	M 80 x 2	110	98	100	83	32	8	3,5	-	HN 110 - 115
KMT 17	54,00	M 85 x 2	120	107	110	88	32	10	4,0	-	HN 120 - 130
KMT 18	70,00	M 90 x 2	125	112	115	93	32	10	4,0	-	HN 120 - 130
KMT 19	77,00	M 95 x 2	130	117	120	98	32	10	4,0	-	HN 120 - 130
KMT 20	90,00	M 100 x 2	135	122	125	103	32	10	4,0	-	HN 135 - 145
KMT 22	100,00	M 110 x 2	145	132	134	112	32	10	4,0	-	HN 135 - 145
KMT 24	119,00	M 120 x 2	155	142	144	122	32	10	4,0	-	HN 155 - 165
KMT 26	128,00	M 130 x 2	165	152	154	132	32	12	5,0	-	HN 155 - 165
KMT 28	140,00	M 140 x 2	175	162	164	142	32	14	6,0	-	HN 180 - 195
KMT 30	150,00	M 150 x 2	185	172	174	152	32	14	6,0	-	HN 180 - 195
KMT 32	170,00	M 160 x 3	195	182	184	162	32	14	6,0	-	HN 180 - 195
KMT 34	170,00	M 170 x 3	205	192	192	172	32	14	6,0	-	HN 205 - 220
KMT 36	180,00	M 180 x 3	215	202	204	182	32	16	7,0	-	HN 205 - 220
KMT 38	200,00	M 190 x 3	225	212	214	192	32	16	7,0	-	HN 230 - 245
KMT 40	210,00	M 200 x 3	235	222	224	202	32	18	8,0	-	HN 230 - 245

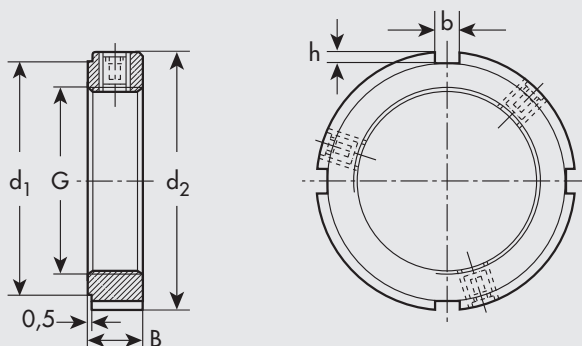
* = prezzi a richiesta

Es. di designazione: ghiera "tipo KMT 0 - M 10 x 0,75" in acciaio: **KMT 0**

CHIAVI¹: VEDI PAG. 35



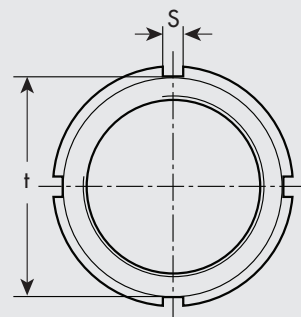
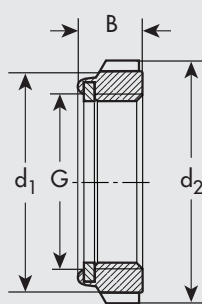
TIPO	ACCIAIO	G - Filetto 5H	d ₂	d ₁	d ₃	B	N ₁	N ₂
	€/cad							
KMTA 5	17,10	M 25 x 1,5	42	35	26	20	4,3	4
KMTA 6	19,30	M 30 x 1,5	48	40	32	20	4,3	5
KMTA 7	20,00	M 35 x 1,5	53	47	38	20	4,3	5
KMTA 8	21,00	M 40 x 1,5	58	52	42	22	4,3	5
KMTA 9	24,00	M 45 x 1,5	68	58	48	22	4,3	6
KMTA 10	28,00	M 50 x 1,5	70	63	52	24	4,3	6
KMTA 11	31,00	M 55 x 1,5	75	70	58	24	4,3	6
KMTA 12	36,00	M 60 x 1,5	84	75	62	24	5,3	6
KMTA 13	41,00	M 65 x 1,5	88	80	68	25	5,3	6
KMTA 14	48,00	M 70 x 1,5	95	86	72	26	5,3	8
KMTA 15	51,00	M 75 x 1,5	100	91	77	26	6,4	8
KMTA 16	64,00	M 80 x 2	110	97	83	30	6,4	8
KMTA 17	73,00	M 85 x 2	115	102	88	32	6,4	8
KMTA 18	93,00	M 90 x 2	120	110	93	32	6,4	8
KMTA 19	103,00	M 95 x 2	125	114	98	32	6,4	8
KMTA 20	121,00	M 100 x 2	130	120	103	32	6,4	8
KMTA 22	130,00	M 110 x 2	140	132	112	32	6,4	8
KMTA 24	160,00	M 120 x 2	155	142	122	32	6,4	8
KMTA 26	170,00	M 130 x 3	165	156	132	32	6,4	8
KMTA 28	180,00	M 140 x 3	180	166	142	32	6,4	10
KMTA 30	200,00	M 150 x 3	190	180	152	32	6,4	10
KMTA 32	220,00	M 160 x 3	205	190	162	32	8,4	10
KMTA 34	230,00	M 170 x 3	215	205	172	32	8,4	10
KMTA 36	240,00	M 180 x 3	230	215	182	32	8,4	10
KMTA 38	260,00	M 190 x 3	240	225	192	32	8,4	10
KMTA 40	280,00	M 200 x 3	245	237	202	32	8,4	10



TIPO	ACCIAIO	G - Filetto 5H	d ₂	d ₁	B	b	h	Grani
	€/cad							
KMZ 1	11,00	M 12 x 1	20	16	8	3	2,0	2 - M4
KMZ 2	11,50	M 15 x 1	25	21	8	3	2,0	2 - M4
KMZ 3	11,90	M 17 x 1	28	23	8	4	2,0	2 - M5
KMZ 4	13,30	M 20 x 1	32	27	10	4	2,0	3 - M5
KMZ 5	13,90	M 25 x 1,5	38	33	12	5	2,0	3 - M6
KMZ 6	15,00	M 30 x 1,5	45	40	12	5	2,0	3 - M6
KMZ 7	17,00	M 35 x 1,5	52	47	12	5	2,0	3 - M6
KMZ 8	18,70	M 40 x 1,5	58	52	14	6	2,5	3 - M6
KMZ 9	21,00	M 45 x 1,5	65	59	14	6	2,5	3 - M6
KMZ 10	22,00	M 50 x 1,5	70	64	14	6	2,5	3 - M6
KMZ 11	24,00	M 55 x 2	75	68	16	7	3,0	3 - M8
KMZ 12	26,00	M 60 x 2	80	73	16	7	3,0	3 - M8
KMZ 13	28,00	M 65 x 2	85	78	16	7	3,0	3 - M8
KMZ 14	29,00	M 70 x 2	92	84	18	8	3,5	3 - M8
KMZ 15	33,00	M 75 x 2	98	90	18	8	3,5	3 - M8
KMZ 16	39,00	M 80 x 2	105	96	18	8	3,5	3 - M8
KMZ 17	40,00	M 85 x 2	110	102	18	8	3,5	3 - M8
KMZ 18	46,00	M 90 x 2	120	108	20	10	4,0	3 - M8
KMZ 20	54,00	M 100 x 2	130	118	20	10	4,0	3 - M8
KMZ 21	58,00	M 105 x 2	140	125	22	12	5,0	3 - M8
KMZ 22	60,00	M 110 x 2	145	132	22	12	5,0	3 - M8
KMZ 24	65,00	M 120 x 2	155	142	24	12	5,0	3 - M8
KMZ 26	69,00	M 130 x 2	165	152	24	12	5,0	3 - M8
KMZ 28	84,00	M 140 x 2	180	165	26	14	6,0	3 - M10
KMZ 30	108,00	M 150 x 2	195	180	26	14	6,0	3 - M10
KMZ 32	125,00	M 160 x 3	210	190	28	16	7,0	3 - M10
KMZ 34	140,00	M 170 x 3	220	200	28	16	7,0	3 - M10
KMZ 36	150,00	M 180 x 3	230	205	30	18	8,0	3 - M12
KMZ 38	160,00	M 190 x 3	240	215	30	18	8,0	3 - M12
KMZ 40	180,00	M 200 x 3	250	225	32	18	8,0	3 - M12



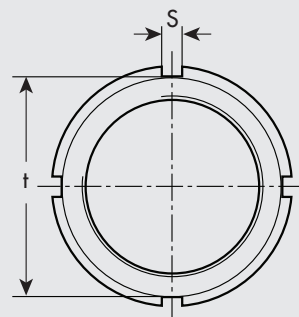
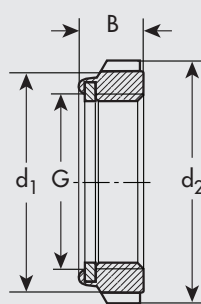
MATERIALE: ACCIAIO
14H, HV140 min
PROTEZIONE
zincatura bianca
INSERTO
PA66 (nylon)



TIPO	ACCIAIO	G - Filetto 4H	d ₂	d ₁ = t	B	S	n° cave
	€/cad						
GUK 0	0,80	M 10 x 0,75	18	15	7,6	3	4
GUK 1	0,80	M 12 x 1	21	18	7,6	3	4
GUK 2	0,95	M 15 x 1	24	21	8,6	4	4
GUK 3	1,05	M 17 x 1	28	24	8,6	4	4
GUK 4	1,25	M 20 x 1	32	27	9,6	4	4
GUK 5	1,90	M 25 x 1,5	38	33	10,5	5	4
GUK 6	2,30	M 30 x 1,5	44	38	10,7	5	4
GUK 7	2,75	M 35 x 1,5	50	44	11,3	5	4
GUK 8	3,85	M 40 x 1,5	56	50	12,3	6	4
GUK 9	4,40	M 45 x 1,5	62	55	12,3	6	4
GUK 10	5,10	M 50 x 1,5	68	61	12,9	6	4
GUK 11	7,80	M 55 x 2	75	68	13,4	7	6
GUK 12	8,60	M 60 x 2	80	73	13,4	7	6
GUK 13	9,60	M 65 x 2	85	77	14,5	7	6
GUK 14	11,50	M 70 x 2	92	84	14,5	8	6
GUK 15	12,10	M 75 x 2	98	89	15,5	8	6
GUK 16	15,50	M 80 x 2	105	96	16,5	10	8
GUK 17	17,60	M 85 x 2	110	100	17,5	10	8
GUK 18	19,00	M 90 x 2	120	110	17,7	10	8
GUK 19	21,00	M 95 x 2	125	115	18,7	10	8
GUK 20	23,00	M 100 x 2	130	120	19,7	10	8



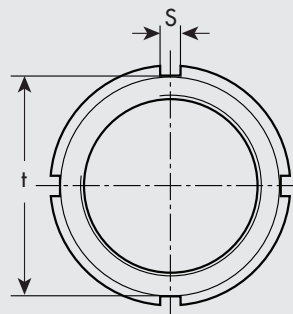
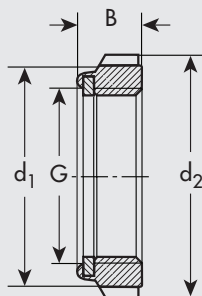
MATERIALE: ACCIAIO
14H, HV140 min
PROTEZIONE
zincatura bianca
INSERTO
PA66 (nylon)



TIPO	ACCIAIO	G - Filetto 4H	d ₂	d ₁ = t	B	S	n° cave
	€/cad						
GUP 4	1,85	M 20 x 1	32	27	13,2	4	4
GUP 5	2,85	M 25 x 1,5	38	33	14,2	5	4
GUP 6	3,05	M 30 x 1,5	44	38	14,2	5	4
GUP 7	3,65	M 35 x 1,5	50	44	15,2	5	4
GUP 8	4,50	M 40 x 1,5	56	50	16,7	6	4
GUP 9	5,40	M 45 x 1,5	62	55	16,7	6	4
GUP 10	6,40	M 50 x 1,5	68	61	18,7	6	4
GUP 11	9,30	M 55 x 2	75	68	18,7	7	6
GUP 12	9,90	M 60 x 2	80	73	18,7	7	6
GUP 13	10,60	M 65 x 2	85	77	19,7	7	6
GUP 14	13,00	M 70 x 2	92	84	19,7	8	6
GUP 15	13,70	M 75 x 2	98	89	20,7	8	6
GUP 16	17,60	M 80 x 2	105	96	20,7	10	8
GUP 17	18,70	M 85 x 2	110	100	21,7	10	8
GUP 18	20,00	M 90 x 2	120	110	21,7	10	8
GUP 19	23,00	M 95 x 2	125	115	22,2	10	8
GUP 20	26,00	M 100 x 2	130	120	24,2	10	8



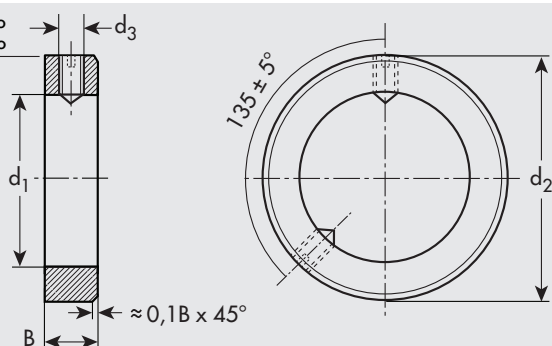
MATERIALE: ACCIAIO
14H, HV140 min
PROTEZIONE
zincatura bianca
INSERTO
PA66 (nylon)



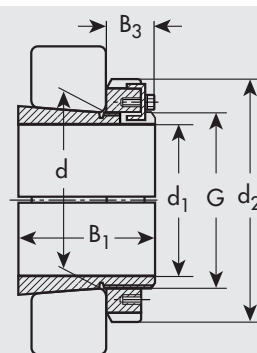
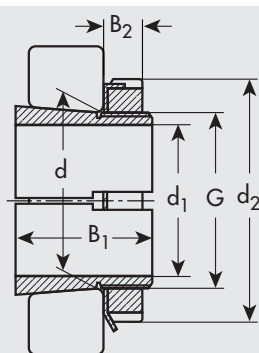
TIPO	ACCIAIO	G - Filetto 4H	d ₂	d ₁ = t	B	S	n° cave
	€/cad						
GUA - M 10 x 1	1,15	M 10 x 1	18	15	7,6	3	4
GUA - M 10 x 1,5	*	M 10 x 1,5	18	15	7,6	3	4
GUA - M 12 x 1,5	1,40	M 12 x 1,5	21	18	9,2	3	4
GUA - M 12 x 1,75	1,40	M 12 x 1,75	21	18	9,2	3	4
GUA - M 14 x 1	1,40	M 14 x 1	24	21	8,6	4	4
GUA - M 14 x 1,5	1,45	M 14 x 1,5	24	21	10,7	4	4
GUA - M 14 x 2	1,45	M 14 x 2	24	21	10,7	4	4
GUA - M 16 x 1	1,50	M 16 x 1	28	24	8,6	4	4
GUA - M 16 x 1,5	1,50	M 16 x 1,5	28	24	10,7	4	4
GUA - M 16 x 2	1,50	M 16 x 2	28	24	11,7	4	4
GUA - M 18 x 1	1,55	M 18 x 1	28	24	8,6	4	4
GUA - M 18 x 1,5	1,60	M 18 x 1,5	28	24	10,7	4	4
GUA - M 18 x 2,5	1,60	M 18 x 2,5	28	24	10,7	4	4
GUA - M 20 x 1,5	1,70	M 20 x 1,5	32	27	9,6	4	4
GUA - M 20 x 2,5	2,90	M 20 x 2,5	32	27	12,7	4	4
GUA - M 22 x 1	2,90	M 22 x 1	38	33	10,2	5	4
GUA - M 22 x 1,5	2,95	M 22 x 1,5	38	33	12,7	5	4
GUA - M 22 x 2,5	*	M 22 x 2,5	38	33	12,7	5	4
GUA - M 24 x 1,5	2,95	M 24 x 1,5	38	33	10,7	5	4
GUA - M 24 x 2	3,40	M 24 x 2	44	38	12,7	5	4
GUA - M 24 x 3	*	M 24 x 3	44	38	12,7	5	4
GUA - M 27 x 1,5	3,50	M 27 x 1,5	44	38	11,2	5	4
GUA - M 28 x 1,5	3,60	M 28 x 1,5	44	38	11,2	5	4
GUA - M 32 x 1,5	3,70	M 32 x 1,5	50	44	11,2	5	4
GUA - M 34 x 1,5	3,80	M 34 x 1,5	50	44	11,3	5	4
GUA - M 36 x 2	8,80	M 36 x 2	64	58	19,2	6	4
GUA - M 38 x 1	13,50	M 38 x 1	53	47	12,2	5	4
GUA - M 38 x 1,5	13,60	M 38 x 1,5	53	47	12,2	5	4
GUA - M 38 x 2	13,70	M 38 x 2	53	47	12,2	5	4
GUA - M 39 x 3	27,00	M 39 x 3	64	58	30,2	6	4
GUA - M 42 x 1,5	8,00	M 42 x 1,5	62	55	15,2	6	4
GUA - M 45 x 2	15,10	M 45 x 2	62	55	12,2	6	4
GUA - M 48 x 1,5	9,00	M 48 x 1,5	64	57	13,7	6	4
GUA - M 52 x 1,5	*	M 52 x 1,5	75	68	13,7	6	4
GUA - M 65 x 1,5	14,50	M 65 x 1,5	85	77	14,5	7	6
GUA - M 105 x 2	47,00	M 105 x 2	135	124	20,2	12	8
GUA - M 110 x 2	49,00	M 110 x 2	140	129	20,2	12	8
GUA - M 115 x 2	55,00	M 115 x 2	145	134	25,2	12	8
GUA - M 120 x 2	56,00	M 120 x 2	150	139	23,7	12	8
GUA - M 125 x 2	72,00	M 125 x 2	155	144	23,7	12	8
GUA - M 130 x 2	78,00	M 130 x 2	160	149	23,7	12	8
GUA - M 135 x 2	83,00	M 135 x 2	165	154	23,7	12	8
GUA - M 140 x 2	90,00	M 140 x 2	170	159	23,7	12	8
GUA - M 150 x 2	140,00	M 150 x 2	195	183	26,2	14	8
GUA - M 160 x 3	160,00	M 160 x 3	205	191	26,2	16	8
GUA - M 180 x 3	200,00	M 180 x 3	230	214	27,2	18	8
GUA - M 220 x 3	450,00	M 220 x 3	280	260	33,2	20	8



$d_1 < 70$ una vite di fermo
 $d_1 > 70$ due viti di fermo

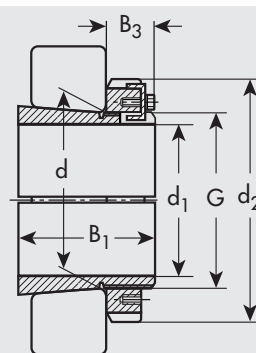
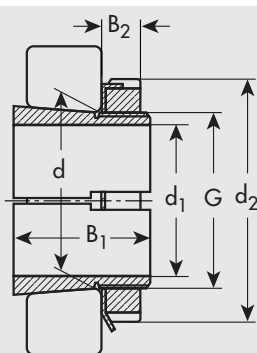


TIPO	INOX 420 €/cad	INOX 316 €/cad	d_1	d_2	B	d_3
AP 5	0,40	0,45	5	10	6	M 3
AP 5,5	0,35	0,45	5,5	12	6	M 4
AP 6	0,35	0,45	6	12	8	M 4
AP 7	0,35	0,45	7	12	8	M 4
AP 8	0,40	0,60	8	16	8	M 4
AP 9	0,45	0,65	9	16	8	M 5
AP 10	0,55	0,90	10	20	10	M 5
AP 11	0,55	0,90	11	20	10	M 5
AP 12	0,70	1,15	12	22	12	M 6
AP 13	0,70	1,15	13	22	12	M 6
AP 14	0,90	1,45	14	25	12	M 6
AP 15	0,90	1,45	15	25	12	M 6
AP 16	1,10	1,80	16	28	12	M 6
AP 18	1,40	2,50	18	32	14	M 6
AP 20	1,40	2,50	20	32	14	M 6
AP 22	2,30	3,60	22	36	14	M 6
AP 24	2,95	4,80	24	40	16	M 8
AP 25	2,95	4,80	25	40	16	M 8
AP 26	2,95	4,80	26	40	16	M 8
AP 28	3,55	5,80	28	45	16	M 8
AP 30	3,55	5,80	30	45	16	M 8
AP 32	4,20	7,10	32	50	16	M 8
AP 34	4,20	7,10	34	50	16	M 8
AP 35	5,00	8,70	35	56	16	M 8
AP 36	5,00	8,70	36	56	16	M 8
AP 38	5,00	8,70	38	56	16	M 8
AP 40	6,70	11,90	40	63	18	M 10
AP 45	7,90	14,20	45	70	18	M 10
AP 50	9,90	18,20	50	80	18	M 10
AP 55	9,90	18,20	55	80	18	M 10
AP 56	9,90	18,20	56	80	18	M 10
AP 60	13,60	25,00	60	90	20	M 10
AP 63	13,60	25,00	63	90	20	M 10
AP 65	16,10	30,00	65	100	20	M 10
AP 70	16,30	30,00	70	100	20	M 10
AP 75	19,40	36,00	75	110	22	M 12
AP 80	19,40	36,00	80	110	22	M 12
AP 85	24,00	45,00	85	125	22	M 12
AP 90	24,00	45,00	90	125	22	M 12
AP 100	30,00	59,00	100	140	25	M 12
AP 110	46,00	89,00	110	160	25	M 12
AP 120	46,00	89,00	120	160	25	M 12
AP 125	62,00	121,00	125	180	28	M 16
AP 140	77,00	150,00	140	200	28	M 16
AP 150	77,00	150,00	150	200	28	M 16
AP 160	102,00	200,00	160	220	32	M 20
AP 180	129,00	250,00	180	250	32	M 20
AP 200	160,00	320,00	200	280	32	M 20



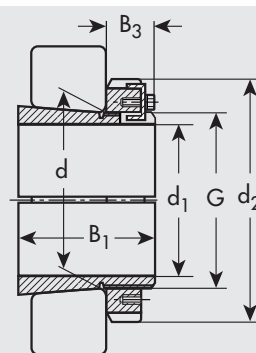
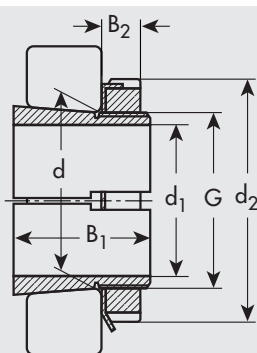
Conicità 1:12

TIPO	ACCIAIO	d ₁	d	d ₂	B ₁	B ₂	B ₃	G - Filetto	Ghiera di bloccaggio	Dispositivo di sicurezza
	€/cad									
H 204	*	17	20	32	24	7,0	-	M 20 x 1	KM 4	MB 4
H 304	*	17	20	32	28	7,0	-	M 20 x 1	KM 4	MB 4
H 2304	*	17	20	32	31	7,0	-	M 20 x 1	KM 4	MB 4
H 205	2,50	20	25	38	26	8,0	-	M 25 x 1,5	KM 5	MB 5
H 305	2,60	20	25	38	29	8,0	-	M 25 x 1,5	KM 5	MB 5
H 2305	3,15	20	25	38	35	8,0	-	M 25 x 1,5	KM 5	MB 5
H 206	2,60	25	30	45	27	8,0	-	M 30 x 1,5	KM 6	MB 6
H 306	2,85	25	30	45	31	8,0	-	M 30 x 1,5	KM 6	MB 6
H 2306	3,25	25	30	45	38	8,0	-	M 30 x 1,5	KM 6	MB 6
H 207	3,05	30	35	52	29	9,0	-	M 35 x 1,5	KM 7	MB 7
H 307	3,35	30	35	52	35	9,0	-	M 35 x 1,5	KM 7	MB 7
H 2307	3,95	30	35	52	43	9,0	-	M 35 x 1,5	KM 7	MB 7
H 208	3,40	35	40	58	31	10,0	-	M 40 x 1,5	KM 8	MB 8
H 308	3,80	35	40	58	36	10,0	-	M 40 x 1,5	KM 8	MB 8
H 2308	4,35	35	40	58	46	10,0	-	M 40 x 1,5	KM 8	MB 8
H 209	3,90	40	45	65	33	11,0	-	M 45 x 1,5	KM 9	MB 9
H 309	4,10	40	45	65	39	11,0	-	M 45 x 1,5	KM 9	MB 9
H 2309	5,10	40	45	65	50	11,0	-	M 45 x 1,5	KM 9	MB 9
H 210	4,65	45	50	70	35	12,0	-	M 50 x 1,5	KM 10	MB 10
H 310	4,85	45	50	70	42	12,0	-	M 50 x 1,5	KM 10	MB 10
H 2310	6,00	45	50	70	55	12,0	-	M 50 x 1,5	KM 10	MB 10
H 211	4,95	50	55	75	37	12,5	-	M 55 x 2	KM 11	MB 11
H 311	5,50	50	55	75	45	12,5	-	M 55 x 2	KM 11	MB 11
H 2311	7,00	50	55	75	59	12,5	-	M 55 x 2	KM 11	MB 11
H 212	5,60	55	60	80	38	12,5	-	M 60 x 2	KM 12	MB 12
H 312	6,50	55	60	80	47	12,5	-	M 60 x 2	KM 12	MB 12
H 2312	8,10	55	60	80	62	12,5	-	M 60 x 2	KM 12	MB 12
H 213	6,90	60	65	85	40	13,5	-	M 65 x 2	KM 13	MB 13
H 313	7,90	60	65	85	50	13,5	-	M 65 x 2	KM 13	MB 13
H 2313	10,20	60	65	85	65	13,5	-	M 65 x 2	KM 13	MB 13
H 214	*	60	70	92	41	13,5	-	M 70 x 2	KM 14	MB 14
H 314	9,60	60	70	92	52	13,5	-	M 70 x 2	KM 14	MB 14
H 2314	12,60	60	70	92	68	13,5	-	M 70 x 2	KM 14	MB 14
H 215	10,60	65	75	98	43	14,5	-	M 75 x 2	KM 15	MB 15
H 315	12,40	65	75	98	55	14,5	-	M 75 x 2	KM 15	MB 15
H 2315	15,10	65	75	98	73	14,5	-	M 75 x 2	KM 15	MB 15
H 216	12,10	70	80	105	46	17,0	-	M 80 x 2	KM 16	MB 16
H 316	14,30	70	80	105	59	17,0	-	M 80 x 2	KM 16	MB 16
H 2316	17,80	70	80	105	78	17,0	-	M 80 x 2	KM 16	MB 16
H 217	15,00	75	85	110	50	18,0	-	M 85 x 2	KM 17	MB 17
H 317	17,40	75	85	110	63	18,0	-	M 85 x 2	KM 17	MB 17
H 2317	19,90	75	85	110	82	18,0	-	M 85 x 2	KM 17	MB 17
H 218	17,90	80	90	120	52	18,0	-	M 90 x 2	KM 18	MB 18
H 318	20,00	80	90	120	65	18,0	-	M 90 x 2	KM 18	MB 18
H 2318	23,00	80	90	120	86	18,0	-	M 90 x 2	KM 18	MB 18
H 219	21,00	85	95	125	55	19,0	-	M 95 x 2	KM 19	MB 19
H 319	22,00	85	95	125	68	19,0	-	M 95 x 2	KM 19	MB 19
H 2319	28,00	85	95	125	90	19,0	-	M 95 x 2	KM 19	MB 19
H 220	23,00	90	100	130	58	20,0	-	M 100 x 2	KM 20	MB 20
H 320	27,00	90	100	130	71	20,0	-	M 100 x 2	KM 20	MB 20



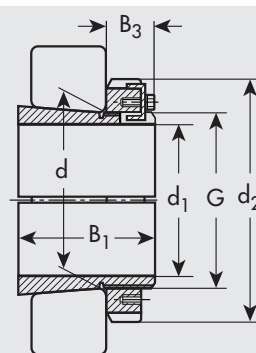
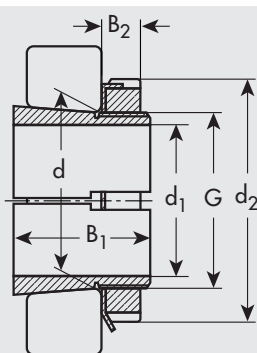
Conicità 1:12

TIPO	ACCIAIO	d ₁	d	d ₂	B ₁	B ₂	B ₃	G - Filetto	Ghiera di bloccaggio	Dispositivo di sicurezza
	€/cad									
H 3120	29,00	90	100	130	76	20,0	-	M 100 x 2	KM 20	MB 20
H 2320	35,00	90	100	130	97	20,0	-	M 100 x 2	KM 20	MB 20
H 221	25,00	95	105	140	60	20,0	-	M 105 x 2	KM 21	MB 21
H 321	30,00	95	105	140	74	20,0	-	M 105 x 2	KM 21	MB 21
H 2321	*	95	105	140	101	20,0	-	M 105 x 2	KM 21	MB 21
H 222	29,00	100	110	145	63	21,0	-	M 110 x 2	KM 22	MB 22
H 322	34,00	100	110	145	77	21,0	-	M 110 x 2	KM 22	MB 22
H 3122	38,00	100	110	145	81	21,0	-	M 110 x 2	KM 22	MB 22
H 2322	41,00	100	110	145	105	21,0	-	M 110 x 2	KM 22	MB 22
H 3924	*	110	120	145	60	22,0	-	M 120 x 2	KML 24	MBL 24
H 3024	46,00	110	120	145	72	22,0	-	M 120 x 2	KML 24	MBL 24
H 3124	50,00	110	120	155	88	22,0	-	M 120 x 2	KM 24	MB 24
H 2324	56,00	110	120	155	112	22,0	-	M 120 x 2	KM 24	MB 24
H 3926	*	115	130	155	65	23,0	-	M 130 x 2	KML 26	MBL 26
H 3026	62,00	115	130	155	80	23,0	-	M 130 x 2	KML 26	MBL 26
H 3126	66,00	115	130	165	92	23,0	-	M 130 x 2	KM 26	MB 26
H 2326	72,00	115	130	165	121	23,0	-	M 130 x 2	KM 26	MB 26
H 3928	*	125	140	165	66	24,0	-	M 140 x 2	KML 28	MBL 28
H 3028	73,00	125	140	165	82	24,0	-	M 140 x 2	KML 28	MBL 28
H 3128	76,00	125	140	180	97	24,0	-	M 140 x 2	KM 28	MB 28
H 2328	88,00	125	140	180	131	24,0	-	M 140 x 2	KM 28	MB 28
H 3930	*	135	150	180	76	26,0	-	M 150 x 2	KML 30	MBL 30
H 3030	84,00	135	150	180	87	26,0	-	M 150 x 2	KML 30	MBL 30
H 3130	88,00	135	150	195	111	26,0	-	M 150 x 2	KM 30	MB 30
H 2330	110,00	135	150	195	139	26,0	-	M 150 x 2	KM 30	MB 30
H 3932	*	140	160	190	78	27,5	-	M 160 x 3	KML 32	MBL 32
H 3032	103,00	140	160	190	93	27,5	-	M 160 x 3	KML 32	MBL 32
H 3132	118,00	140	160	210	119	27,5	-	M 160 x 3	KM 32	MB 32
H 2332	130,00	140	160	210	147	27,5	-	M 160 x 3	KM 32	MB 32
H 3934	*	150	170	200	79	28,5	-	M 170 x 3	KML 34	MBL 34
H 3034	113,00	150	170	200	101	28,5	-	M 170 x 3	KML 34	MBL 34
H 3134	130,00	150	170	220	122	28,5	-	M 170 x 3	KM 34	MB 34
H 2334	150,00	150	170	220	154	28,5	-	M 170 x 3	KM 34	MB 34
H 3936	*	160	180	210	87	29,5	-	M 180 x 3	KML 36	MBL 36
H 3036	140,00	160	180	210	109	29,5	-	M 180 x 3	KML 36	MBL 36
H 3136	150,00	160	180	230	131	29,5	-	M 180 x 3	KM 36	MB 36
H 2336	190,00	160	180	230	161	30,0	-	M 180 x 3	KM 36	MB 36
H 3938	*	170	190	220	89	30,5	-	M 190 x 3	KML 38	MBL 38
H 3038	160,00	170	190	220	112	30,5	-	M 190 x 3	KML 38	MBL 38
H 3138	170,00	170	190	240	141	30,5	-	M 190 x 3	KM 38	MB 38
H 2338	210,00	170	190	240	169	30,5	-	M 190 x 3	KM 38	MB 38
H 3940	*	180	200	240	98	31,5	-	M 200 x 3	KML 40	MBL 40
H 3040	190,00	180	200	240	120	31,5	-	M 200 x 3	KML 40	MBL 40
H 3140	200,00	180	200	250	150	31,5	-	M 200 x 3	KM 40	MB 40
H 2340	240,00	180	200	250	176	32,0	-	M 200 x 3	KM 40	MB 40
H 3944	*	200	220	260	96	30,0	41	TR 220 x 4	HM 3044	MS 3044
H 3044	220,00	200	220	260	126	30,0	41	TR 220 x 4	HM 3044	MS 3044
H 3144	260,00	200	220	280	161	35,0	-	TR 220 x 4	KM 44	MB 44
H 2344	290,00	200	220	280	186	35,0	-	TR 220 x 4	KM 44	MB 44
H 3948	*	220	240	290	101	34,0	46	TR 240 x 4	HM 3048	MS 3048



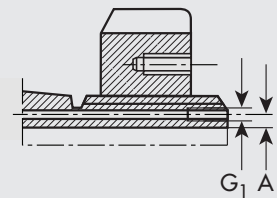
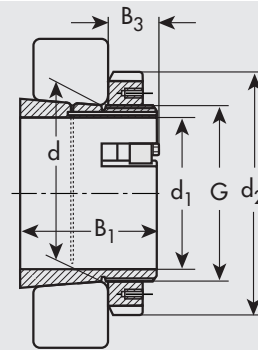
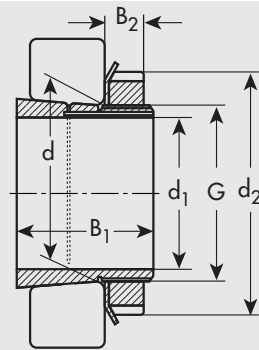
Conicità 1:12

TIPO	ACCIAIO	d ₁	d	d ₂	B ₁	B ₂	B ₃	G - Filetto	Ghiera di bloccaggio	Dispositivo di sicurezza
	€/cad									
H 3048	280,00	220	240	290	133	34	46	TR 240 x 4	HM 3048	MS 3048
H 3148	330,00	220	240	300	172	37	-	TR 240 x 4	KM 48	MB 48
H 2348	360,00	220	240	300	199	37	-	TR 240 x 4	KM 48	MB 48
H 3952	*	240	260	310	116	34	46	TR 260 x 4	HM 3052	MS 3052
H 3052	330,00	240	260	310	145	34	46	TR 260 x 4	HM 3052	MS 3052
H 3152	380,00	240	260	330	190	39	-	TR 260 x 4	KM 52	MB 52
H 2352	420,00	240	260	330	211	39	-	TR 260 x 4	KM 52	MB 52
H 3956	*	260	280	330	121	38	50	TR 280 x 4	HM 3056	MS 3056
H 3056	370,00	260	280	330	152	38	50	TR 280 x 4	HM 3056	MS 3056
H 3156	450,00	260	280	350	195	41	-	TR 280 x 4	KM 56	MB 56
H 2356	490,00	260	280	350	224	41	-	TR 280 x 4	KM 56	MB 56
H 3960	*	280	300	360	140	42	54	TR 300 x 4	HM 3060	MS 3060
H 3060	*	280	300	360	168	42	54	TR 300 x 4	HM 3060	MS 3060
H 3160	*	280	300	380	208	40	53	TR 300 x 4	HM 3160	MS 3160
H 3260	*	280	300	380	240	40	53	TR 300 x 4	HM 3160	MS 3160
H 3964	*	300	320	380	140	42	55	TR 320 x 5	HM 3064	MS 3064
H 3064	*	300	320	380	171	42	55	TR 320 x 5	HM 3064	MS 3064
H 3164	*	300	320	400	226	42	56	TR 320 x 5	HM 3164	MS 3164
H 3264	*	300	320	400	258	42	56	TR 320 x 5	HM 3164	MS 3164
H 3968	*	320	340	400	144	45	58	TR 340 x 5	HM 3068	MS 3068
H 3068	*	320	340	400	187	45	58	TR 340 x 5	HM 3068	MS 3068
H 3168	*	320	340	440	254	55	72	TR 340 x 5	HM 3168	MS 3168
H 3268	*	320	340	440	288	55	72	TR 340 x 5	HM 3168	MS 3168
H 3972	*	340	360	420	144	45	58	TR 360 x 5	HM 3072	MS 3072
H 3072	*	340	360	420	188	45	58	TR 360 x 5	HM 3072	MS 3072
H 3172	*	340	360	460	259	58	75	TR 360 x 5	HM 3172	MS 3172
H 3272	*	340	360	460	299	58	75	TR 360 x 5	HM 3172	MS 3172
H 3976	*	360	380	450	164	48	62	TR 380 x 5	HM 3076	MS 3076
H 3076	*	360	380	450	193	48	62	TR 380 x 5	HM 3076	MS 3076
H 3176	*	360	380	490	264	60	77	TR 380 x 5	HM 3176	MS 3176
H 3276	*	360	380	490	310	60	77	TR 380 x 5	HM 3176	MS 3176
H 3980	*	380	400	470	168	52	66	TR 400 x 5	HM 3080	MS 3080
H 3080	*	380	400	470	210	52	66	TR 400 x 5	HM 3080	MS 3080
H 3180	*	380	400	520	272	62	82	TR 400 x 5	HM 3180	MS 3180
H 3280	*	380	400	520	328	62	82	TR 400 x 5	HM 3180	MS 3180
H 3984	*	400	420	490	168	52	66	TR 420 x 5	HM 3084	MS 3084
H 3084	*	400	420	490	212	52	66	TR 420 x 5	HM 3084	MS 3084
H 3184	*	400	420	540	304	70	90	TR 420 x 5	HM 3184	MS 3184
H 3284	*	400	420	540	352	70	90	TR 420 x 5	HM 3184	MS 3184
H 3988	*	410	440	520	189	60	77	TR 440 x 5	HM 3088	MS 3088
H 3088	*	410	440	520	228	60	77	TR 440 x 5	HM 3088	MS 3088
H 3188	*	410	440	560	307	70	90	TR 440 x 5	HM 3188	MS 3188
H 3288	*	410	440	560	361	70	90	TR 440 x 5	HM 3188	MS 3188
H 3992	*	430	460	540	189	60	77	TR 460 x 5	HM 3092	MS 3092
H 3092	*	430	460	540	234	60	77	TR 460 x 5	HM 3092	MS 3092
H 3192	*	430	460	580	326	75	95	TR 460 x 5	HM 3192	MS 3192
H 3292	*	430	460	580	382	75	95	TR 460 x 5	HM 3192	MS 3192
H 3996	*	450	480	560	200	60	77	TR 480 x 5	HM 3096	MS 3096
H 3096	*	450	480	560	237	60	77	TR 480 x 5	HM 3096	MS 3096
H 3196	*	450	480	620	335	75	95	TR 480 x 5	HM 3196	MS 3196



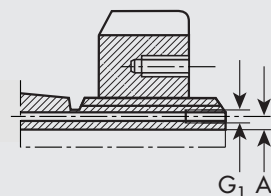
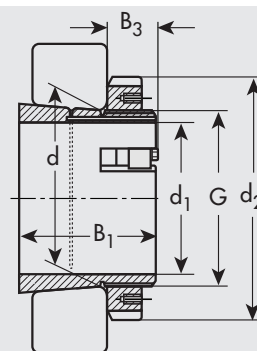
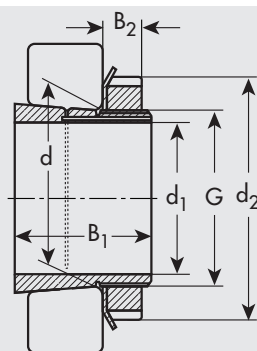
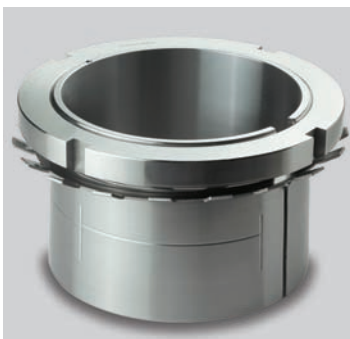
Conicità 1:12

TIPO	ACCIAIO	d ₁	d	d ₂	B ₁	B ₂	B ₃	G - Filetto	Ghiera di bloccaggio	Dispositivo di sicurezza
	€/cad									
H 3296	*	450	480	620	397	75	95	TR 480 x 5	HM 3196	MS 3196
H 39/500	*	470	500	580	208	68	85	TR 500 x 5	HM 30/500	MS 30/500
H 30/500	*	470	500	580	247	68	85	TR 500 x 5	HM 30/500	MS 30/500
H 31/500	*	470	500	630	356	80	100	TR 500 x 5	HM 31/500	MS 31/500
H 32/500	*	470	500	630	428	80	100	TR 500 x 5	HM 31/500	MS 31/500
H 39/530	*	500	530	630	216	68	90	TR 530 x 6	HM 30/530	MS 30/530
H 30/530	*	500	530	630	265	68	90	TR 530 x 6	HM 30/530	MS 30/530
H 31/530	*	500	530	670	364	80	105	TR 530 x 6	HM 31/530	MS 31/530
H 32/530	*	500	530	670	447	80	105	TR 530 x 6	HM 31/530	MS 31/530
H 39/560	*	530	560	650	227	75	97	TR 560 x 6	HM 30/560	MS 30/560
H 30/560	*	530	560	650	282	75	97	TR 560 x 6	HM 30/560	MS 30/560
H 31/560	*	530	560	710	377	85	110	TR 560 x 6	HM 31/560	MS 31/560
H 32/560	*	530	560	710	462	85	110	TR 560 x 6	HM 31/560	MS 31/560
H 39/600	*	560	600	700	239	75	97	TR 600 x 6	HM 30/600	MS 30/600
H 30/600	*	560	600	700	289	75	97	TR 600 x 6	HM 30/600	MS 30/600
H 31/600	*	560	600	750	399	85	110	TR 600 x 6	HM 31/600	MS 31/600
H 32/600	*	560	600	750	487	85	110	TR 600 x 6	HM 31/600	MS 31/600
H 39/630	*	600	630	730	254	75	97	TR 630 x 6	HM 30/630	MS 30/630
H 30/630	*	600	630	730	301	75	97	TR 630 x 6	HM 30/630	MS 30/630
H 31/630	*	600	630	800	424	95	120	TR 630 x 6	HM 31/630	MS 31/630
H 39/670	*	630	670	780	264	80	102	TR 670 x 6	HM 30/670	MS 30/670
H 30/670	*	630	670	780	324	80	102	TR 670 x 6	HM 30/670	MS 30/670
H 31/670	*	630	670	850	456	106	131	TR 670 x 6	HM 31/670	MS 31/670
H 32/670	*	630	670	850	558	106	131	TR 670 x 6	HM 31/670	MS 31/670
H 39/710	*	670	710	830	286	90	112	TR 710 x 7	HM 30/710	MS 30/710
H 30/710	*	670	710	830	342	90	112	TR 710 x 7	HM 30/710	MS 30/710
H 31/710	*	670	710	900	467	106	135	TR 710 x 7	HM 31/710	MS 31/710
H 32/710	*	670	710	900	572	106	135	TR 710 x 7	HM 31/710	MS 31/710
H 39/750	*	710	750	870	291	90	112	TR 750 x 7	HM 30/750	MS 30/750
H 30/750	*	710	750	870	356	90	112	TR 750 x 7	HM 30/750	MS 30/750
H 31/750	*	710	750	950	493	112	141	TR 750 x 7	HM 31/750	MS 31/750
H 32/750	*	710	750	950	603	112	141	TR 750 x 7	HM 31/750	MS 31/750
H 39/800	*	750	800	920	303	90	112	TR 800 x 7	HM 30/800	MS 30/800
H 30/800	*	750	800	920	366	90	112	TR 800 x 7	HM 30/800	MS 30/800
H 31/800	*	750	800	1000	505	112	141	TR 800 x 7	HM 31/800	MS 31/800
H 39/850	*	800	850	980	308	90	115	TR 850 x 7	HM 30/850	MS 30/850
H 30/850	*	800	850	980	380	90	115	TR 850 x 7	HM 30/850	MS 30/850
H 31/850	*	800	850	1060	536	118	147	TR 850 x 7	HM 31/850	MS 31/850
H 39/900	*	850	900	1030	326	100	125	TR 900 x 7	HM 30/900	MS 30/900
H 30/900	*	850	900	1030	400	100	125	TR 900 x 7	HM 30/900	MS 30/900
H 31/900	*	850	900	1120	557	125	154	TR 900 x 7	HM 31/900	MS 31/900



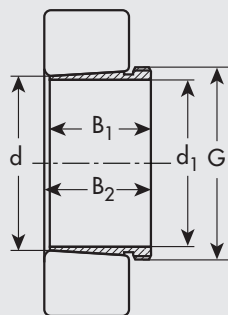
Conicità 1:12

TIPO	ACCIAIO	d ₁	d	d ₂	B ₁	B ₂	B ₃	G - Filetto	Ghiera di bloccaggio	Dispositivo di sicurezza	G ₁	A
	€/cad											
OH 3944	*	200	220	260	96	30	41	TR 220 x 4	HM 3044	MS 3044	M 6	4,2
OH 3044	310,00	200	220	260	126	30	41	TR 220 x 4	HM 3044	MS 3044	M 6	4,2
OH 3144	370,00	200	220	280	161	35	-	TR 220 x 4	KM 44	MB 44	M 6	4,2
OH 2344	410,00	200	220	280	186	35	-	TR 220 x 4	KM 44	MB 44	M 6	4,2
OH 3948	*	220	240	290	101	34	46	TR 240 x 4	HM 3048	MS 3048	M 6	4,2
OH 3048	400,00	220	240	290	133	34	46	TR 240 x 4	HM 3048	MS 3048	M 6	4,2
OH 3148	470,00	220	240	300	172	37	-	TR 240 x 4	KM 48	MB 48	M 6	4,2
OH 2348	520,00	220	240	300	199	37	-	TR 240 x 4	KM 48	MB 48	M 6	4,2
OH 3952	*	240	260	310	116	34	46	TR 260 x 4	HM 3052	MS 3052	M 6	4,2
OH 3052	470,00	240	260	310	145	34	46	TR 260 x 4	HM 3052	MS 3052	M 6	4,2
OH 3152	530,00	240	260	330	190	39	-	TR 260 x 4	KM 52	MB 52	M 6	4,2
OH 2352	590,00	240	260	330	211	39	-	TR 260 x 4	KM 52	MB 52	M 6	4,2
OH 3956	*	260	280	330	121	38	50	TR 280 x 4	HM 3056	MS 3056	M 6	4,2
OH 3056	520,00	260	280	330	152	38	50	TR 280 x 4	HM 3056	MS 3056	M 6	4,2
OH 3156	640,00	260	280	350	195	41	-	TR 280 x 4	KM 56	MB 56	M 6	4,2
OH 2356	690,00	260	280	350	224	41	-	TR 280 x 4	KM 56	MB 56	M 6	4,2
OH 3960	*	280	300	360	140	42	54	TR 300 x 4	HM 3060	MS 3060	M 6	4,2
OH 3060	790,00	280	300	360	168	42	54	TR 300 x 4	HM 3060	MS 3060	M 6	4,2
OH 3160	990,00	280	300	380	208	40	53	TR 300 x 4	HM 3160	MS 3160	M 6	4,2
OH 3260	*	280	300	380	240	40	53	TR 300 x 4	HM 3160	MS 3160	M 6	4,2
OH 3964	*	300	320	380	140	42	55	TR 320 x 5	HM 3064	MS 3064	M 6	4,0
OH 3064	870,00	300	320	380	171	42	55	TR 320 x 5	HM 3064	MS 3064	M 6	4,0
OH 3164	1.200,00	300	320	400	226	42	56	TR 320 x 5	HM 3164	MS 3164	M 6	4,0
OH 3264	*	300	320	400	258	42	56	TR 320 x 5	HM 3164	MS 3164	M 6	4,0
OH 3968	*	320	340	400	144	45	58	TR 340 x 5	HM 3068	MS 3068	M 6	4,0
OH 3068	1.000,00	320	340	400	187	45	58	TR 340 x 5	HM 3068	MS 3068	M 6	4,0
OH 3168	1.500,00	320	340	440	254	55	72	TR 340 x 5	HM 3168	MS 3168	M 6	4,0
OH 3268	*	320	340	440	288	55	72	TR 340 x 5	HM 3168	MS 3168	M 6	4,0
OH 3972	*	340	360	420	144	45	58	TR 360 x 5	HM 3072	MS 3072	M 6	4,0
OH 3072	1.100,00	340	360	420	188	45	58	TR 360 x 5	HM 3072	MS 3072	M 6	4,0
OH 3172	1.600,00	340	360	460	259	58	75	TR 360 x 5	HM 3172	MS 3172	M 6	4,0
OH 3272	*	340	360	460	299	58	75	TR 360 x 5	HM 3172	MS 3172	M 6	4,0
OH 3976	*	360	380	450	164	48	62	TR 380 x 5	HM 3076	MS 3076	M 6	4,0
OH 3076	1.300,00	360	380	450	193	48	62	TR 380 x 5	HM 3076	MS 3076	M 6	4,0
OH 3176	1.900,00	360	380	490	264	60	77	TR 380 x 5	HM 3176	MS 3176	M 6	4,0
OH 3276	*	360	380	490	310	60	77	TR 380 x 5	HM 3176	MS 3176	M 6	4,0
OH 3980	*	380	400	470	168	52	66	TR 400 x 5	HM 3080	MS 3080	M 6	4,0
OH 3080	1.500,00	380	400	470	210	52	66	TR 400 x 5	HM 3080	MS 3080	M 6	4,0
OH 3180	2.000,00	380	400	520	272	62	82	TR 400 x 5	HM 3180	MS 3180	M 6	4,0
OH 3280	*	380	400	520	328	62	82	TR 400 x 5	HM 3180	MS 3180	M 6	4,0
OH 3984	*	400	420	490	168	52	66	TR 420 x 5	HM 3084	MS 3084	M 6	4,0
OH 3084	*	400	420	490	212	52	66	TR 420 x 5	HM 3084	MS 3084	M 6	4,0
OH 3184	*	400	420	540	304	70	90	TR 420 x 5	HM 3184	MS 3184	M 6	4,0
OH 3284	*	400	420	540	352	70	90	TR 420 x 5	HM 3184	MS 3184	M 6	4,0
OH 3988	*	410	440	520	189	60	77	TR 440 x 5	HM 3088	MS 3088	M 8	6,5
OH 3088	*	410	440	520	228	60	77	TR 440 x 5	HM 3088	MS 3088	M 8	6,5
OH 3188	*	410	440	560	307	70	90	TR 440 x 5	HM 3188	MS 3188	M 8	6,5
OH 3288	*	410	440	560	361	70	90	TR 440 x 5	HM 3188	MS 3188	M 8	6,5
OH 3992	*	430	460	540	189	60	77	TR 460 x 5	HM 3092	MS 3092	M 8	6,5
OH 3092	*	430	460	540	234	60	77	TR 460 x 5	HM 3092	MS 3092	M 8	6,5



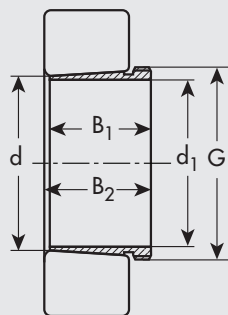
Conicità 1:12

TIPO	ACCIAIO	d ₁	d	d ₂	B ₁	B ₂	B ₃	G - Filetto	Ghiera di bloccaggio	Dispositivo di sicurezza	G ₁	A
	€/cad											
OH 3192	*	430	460	580	326	75	95	TR 460 x 5	HM 3192	MS 3192	M 8	6,5
OH 3292	*	430	460	580	382	75	95	TR 460 x 5	HM 3192	MS 3192	M 8	6,5
OH 3996	*	450	480	560	200	60	77	TR 480 x 5	HM 3096	MS 3096	M 8	6,5
OH 3096	*	450	480	560	237	60	77	TR 480 x 5	HM 3096	MS 3096	M 8	6,5
OH 3196	*	450	480	620	335	75	95	TR 480 x 5	HM 3196	MS 3196	M 8	6,5
OH 3296	*	450	480	620	397	75	95	TR 480 x 5	HM 3196	MS 3196	M 8	6,5
OH 39/500	*	470	500	580	208	68	85	TR 500 x 5	HM 30/500	MS 30/500	M 8	6,5
OH 30/500	*	470	500	580	247	68	85	TR 500 x 5	HM 30/500	MS 30/500	M 8	6,5
OH 31/500	*	470	500	630	356	80	100	TR 500 x 5	HM 31/500	MS 31/500	M 8	6,5
OH 32/500	*	470	500	630	428	80	100	TR 500 x 5	HM 31/500	MS 31/500	M 8	6,0
OH 39/530	*	500	530	630	216	68	90	TR 530 x 6	HM 30/530	MS 30/530	M 8	6,0
OH 30/530	*	500	530	630	265	68	90	TR 530 x 6	HM 30/530	MS 30/530	M 8	6,0
OH 31/530	*	500	530	670	364	80	105	TR 530 x 6	HM 31/530	MS 31/530	M 8	6,0
OH 32/530	*	500	530	670	447	80	105	TR 530 x 6	HM 31/530	MS 31/530	M 8	6,0
OH 39/560	*	530	560	650	227	75	97	TR 560 x 6	HM 30/560	MS 30/560	M 8	6,0
OH 30/560	*	530	560	650	282	75	97	TR 560 x 6	HM 30/560	MS 30/560	M 8	6,0
OH 31/560	*	530	560	710	377	85	110	TR 560 x 6	HM 31/560	MS 31/560	M 8	6,0
OH 32/560	*	530	560	710	462	85	110	TR 560 x 6	HM 31/560	MS 31/560	M 8	6,0
OH 39/600	*	560	600	700	239	75	97	TR 600 x 6	HM 30/600	MS 30/600	G 1/8	8,0
OH 30/600	*	560	600	700	289	75	97	TR 600 x 6	HM 30/600	MS 30/600	G 1/8	8,0
OH 31/600	*	560	600	750	399	85	110	TR 600 x 6	HM 31/600	MS 31/600	G 1/8	8,0
OH 32/600	*	560	600	750	487	85	110	TR 600 x 6	HM 31/600	MS 31/600	G 1/8	8,0
OH 39/630	*	600	630	730	254	75	97	TR 630 x 6	HM 30/630	MS 30/630	M 8	6,0
OH 30/630	*	600	630	730	301	75	97	TR 630 x 6	HM 30/630	MS 30/630	M 8	6,0
OH 31/630	*	600	630	800	424	95	120	TR 630 x 6	HM 31/630	MS 31/630	M 8	6,0
OH 39/670	*	630	670	780	264	80	102	TR 670 x 6	HM 30/670	MS 30/670	G 1/8	8,0
OH 30/670	*	630	670	780	324	80	102	TR 670 x 6	HM 30/670	MS 30/670	G 1/8	8,0
OH 31/670	*	630	670	850	456	106	131	TR 670 x 6	HM 31/670	MS 31/670	G 1/8	8,0
OH 32/670	*	630	670	850	558	106	131	TR 670 x 6	HM 31/670	MS 31/670	G 1/8	8,0
OH 39/710	*	670	710	830	286	90	112	TR 710 x 7	HM 30/710	MS 30/710	G 1/8	8,0
OH 30/710	*	670	710	830	342	90	112	TR 710 x 7	HM 30/710	MS 30/710	G 1/8	8,0
OH 31/710	*	670	710	900	467	106	135	TR 710 x 7	HM 31/710	MS 31/710	G 1/8	8,0
OH 32/710	*	670	710	900	572	106	135	TR 710 x 7	HM 31/710	MS 31/710	G 1/8	8,0
OH 39/750	*	710	750	870	291	90	112	TR 750 x 7	HM 30/750	MS 30/750	G 1/8	8,0
OH 30/750	*	710	750	870	356	90	112	TR 750 x 7	HM 30/750	MS 30/750	G 1/8	8,0
OH 31/750	*	710	750	950	493	112	141	TR 750 x 7	HM 31/750	MS 31/750	G 1/8	8,0
OH 32/750	*	710	750	950	603	112	141	TR 750 x 7	HM 31/750	MS 31/750	G 1/8	8,0
OH 39/800	*	750	800	920	303	90	112	TR 800 x 7	HM 30/800	MS 30/800	G 1/8	10,0
OH 30/800	*	750	800	920	366	90	112	TR 800 x 7	HM 30/800	MS 30/800	G 1/8	10,0
OH 31/800	*	750	800	1000	505	112	141	TR 800 x 7	HM 31/800	MS 31/800	G 1/8	10,0
OH 39/850	*	800	850	980	308	90	115	TR 850 x 7	HM 30/850	MS 30/850	G 1/8	10,0
OH 30/850	*	800	850	980	380	90	115	TR 850 x 7	HM 30/850	MS 30/850	G 1/8	10,0
OH 31/850	*	800	850	1060	536	118	147	TR 850 x 7	HM 31/850	MS 31/850	G 1/8	10,0
OH 39/900	*	850	900	1030	326	100	125	TR 900 x 7	HM 30/900	MS 30/900	G 1/8	10,0
OH 30/900	*	850	900	1030	400	100	125	TR 900 x 7	HM 30/900	MS 30/900	G 1/8	10,0
OH 31/900	*	850	900	1120	557	125	154	TR 900 x 7	HM 31/900	MS 31/900	G 1/8	10,0



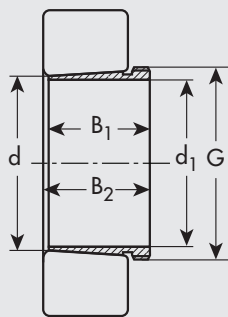
Conicità 1:12

TIPO	ACCIAIO	d ₁	d	B ₁	B ₂	G - Filetto	Ghiera di bloccaggio
	€/cad						
AH 208	3,85	35	40	25,0	27,0	M 45 x 1,5	KM 9
AH 308	4,00	35	40	29,0	32,0	M 45 x 1,5	KM 9
AH 2308	4,05	35	40	40,0	43,0	M 45 x 1,5	KM 9
AH 209	4,65	40	45	26,0	29,0	M 50 x 1,5	KM 10
AH 309	4,45	40	45	31,0	34,0	M 50 x 1,5	KM 10
AH 2309	5,30	40	45	44,0	47,0	M 50 x 1,5	KM 10
AH 210	5,20	45	50	28,0	31,0	M 55 x 2	KM 11
AHX 310	5,50	45	50	35,0	38,0	M 55 x 2	KM 11
AHX 2310	6,90	45	50	50,0	53,0	M 55 x 2	KM 11
AH 211	6,00	50	55	29,0	32,0	M 60 x 2	KM 12
AHX 311	6,10	50	55	37,0	40,0	M 60 x 2	KM 12
AHX 2311	8,30	50	55	54,0	57,0	M 60 x 2	KM 12
AH 212	6,50	55	60	32,0	35,0	M 65 x 2	KM 13
AHX 312	7,00	55	60	40,0	43,0	M 65 x 2	KM 13
AHX 2312	9,50	55	60	58,0	61,0	M 65 x 2	KM 13
AH 313 G	8,80	60	65	42,0	45,0	M 70 x 2	KM 14
AH 2313 G	10,80	60	65	61,0	64,0	M 70 x 2	KM 14
AH 213 G	8,10	60	65	32,5	36,0	M 75 x 2	KM 15
AH 314 G	9,90	65	70	43,0	47,0	M 75 x 2	KM 15
AHX 2314 G	12,50	65	70	64,0	68,0	M 75 x 2	KM 15
AH 214 G	9,50	65	70	33,5	37,0	M 80 x 2	KM 16
AH 315 G	11,50	70	75	45,0	49,0	M 80 x 2	KM 16
AHX 2315 G	14,90	70	75	68,0	72,0	M 80 x 2	KM 16
AH 215 G	11,30	70	75	34,5	38,0	M 85 x 2	KM 17
AH 216	14,40	75	80	36,0	39,0	M 90 x 2	KM 18
AH 316	16,00	75	80	48,0	52,0	M 90 x 2	KM 18
AHX 2316	19,80	75	80	71,0	75,0	M 90 x 2	KM 18
AH 217	16,50	80	85	39,0	42,0	M 95 x 2	KM 19
AHX 317	18,00	80	85	52,0	56,0	M 95 x 2	KM 19
AHX 2317	22,00	80	85	74,0	78,0	M 95 x 2	KM 19
AH 218	*	85	90	40,0	44,0	M 100 x 2	KM 20
AHX 318	15,50	85	90	53,0	57,0	M 100 x 2	KM 20
AHX 3218	21,00	85	90	63,0	67,0	M 100 x 2	KM 20
AHX 2318	24,00	85	90	79,0	83,0	M 100 x 2	KM 20
AH 219	*	90	95	43,0	47,0	M 105 x 2	KM 21
AHX 319	18,40	90	95	57,0	61,0	M 105 x 2	KM 21
AHX 3219	*	90	95	67,0	70,5	M 105 x 2	KM 21
AHX 2319	29,00	90	95	85,0	89,0	M 105 x 2	KM 21
AH 220	*	95	100	45,0	49,0	M 110 x 2	KM 22
AHX 320	20,00	95	100	59,0	63,0	M 110 x 2	KM 22
AHX 3120	29,00	95	100	64,0	68,0	M 110 x 2	KM 22
AHX 3220	30,00	95	100	73,0	77,0	M 110 x 2	KM 22
AHX 2320	33,00	95	100	90,0	94,0	M 110 x 2	KM 22
AH 221	*	100	105	47,0	51,0	M 115 x 2	KM 23
AHX 3121	*	100	105	68,0	72,0	M 120 x 2	KM 24
AHX 3221	*	100	105	78,0	82,0	M 120 x 2	KM 24
AHX 2321	*	100	105	94,0	98,0	M 120 x 2	KM 24
AH 222	*	105	110	50,0	54,0	M 120 x 2	KM 24
AHX 322	*	105	110	63,0	67,0	M 120 x 2	KM 24
AHX 3122	38,00	105	110	68,0	72,0	M 120 x 2	KM 24



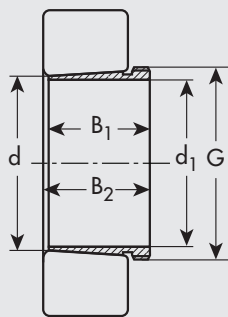
Conicità 1:12

TIPO	ACCIAIO	d ₁	d	B ₁	B ₂	G - Filetto	Ghiera di bloccaggio
	€/cad						
AHX 3222 G	41,00	105	110	82	86	M 120 x 2	KM 24
AHX 3232 G	50,00	105	110	98	102	M 120 x 2	KM 24
AH 224	*	115	120	53	57	M 130 x 2	KM 26
AHX 3024	41,00	115	120	60	64	M 130 x 2	KM 26
AHX 324	*	115	120	69	73	M 130 x 2	KM 26
AHX 3124	46,00	115	120	75	79	M 130 x 2	KM 26
AHX 3224 G	47,00	115	120	90	94	M 130 x 2	KM 26
AHX 2324 G	50,00	115	120	105	109	M 130 x 2	KM 26
AH 226	*	125	130	53	57	M 140 x 2	KM 28
AHX 3026	55,00	125	130	67	71	M 140 x 2	KM 28
AHX 326	*	125	130	74	78	M 140 x 2	KM 28
AHX 3126	61,00	125	130	78	82	M 140 x 2	KM 28
AHX 3226 G	65,00	125	130	98	102	M 140 x 2	KM 28
AHX 2326 G	68,00	125	130	115	119	M 140 x 2	KM 28
AH 228	*	135	140	56	61	M 150 x 2	KM 30
AHX 3028	62,00	135	140	68	73	M 150 x 2	KM 30
AHX 328	*	135	140	77	82	M 150 x 2	KM 30
AHX 3128	71,00	135	140	83	88	M 150 x 2	KM 30
AHX 3228 G	73,00	135	140	104	109	M 150 x 2	KM 30
AHX 2328 G	80,00	135	140	125	130	M 150 x 2	KM 30
AH 230	*	145	150	60	65	M 160 x 3	KM 32
AHX 3030	73,00	145	150	72	77	M 160 x 3	KM 32
AHX 3130 G	83,00	145	150	96	101	M 160 x 3	KM 32
AHX 3230 G	103,00	145	150	114	119	M 160 x 3	KM 32
AHX 2330 G	110,00	145	150	135	140	M 160 x 3	KM 32
AHX 330 G	*	145	150	83	88	M 165 x 3	KM 33
AH 232	*	150	160	64	69	M 170 x 3	KM 34
AH 3032	*	150	160	77	82	M 170 x 3	KM 34
AH 3132 G	107,00	150	160	103	108	M 170 x 3	KM 34
AH 3232 G	112,00	150	160	124	130	M 170 x 3	KM 34
AH 2332 G	*	150	160	140	146	M 170 x 3	KM 34
AH 332 G	*	150	160	88	93	M 180 x 3	KM 36
AH 3934	*	160	170	59	64	M 180 x 3	KM 36
AH 234	*	160	170	69	74	M 180 x 3	KM 36
AH 3034	109,00	160	170	85	90	M 180 x 3	KM 36
AH 3134 G	130,00	160	170	104	109	M 180 x 3	KM 36
AH 3234 G	150,00	160	170	134	140	M 180 x 3	KM 36
AH 2334 G	150,00	160	170	146	152	M 180 x 3	KM 36
AH 334 G	*	160	170	93	98	M 190 x 3	KM 38
AH 3936	*	170	180	66	71	M 190 x 3	KM 38
AH 236	*	170	180	69	74	M 190 x 3	KM 38
AH 3036	130,00	170	180	92	98	M 190 x 3	KM 38
AH 2236 G	*	170	180	105	110	M 190 x 3	KM 38
AH 3136 G	150,00	170	180	116	122	M 190 x 3	KM 38
AH 3236 G	170,00	170	180	140	146	M 190 x 3	KM 38
AH 2336 G	170,00	170	180	154	160	M 190 x 3	KM 38
AH 3938	*	180	190	66	71	M 200 x 3	KM 40
AH 3038 G	140,00	180	190	96	102	M 200 x 3	KM 40
AH 2238 G	*	180	190	112	117	M 200 x 3	KM 40
AH 3138 G	160,00	180	190	125	131	M 200 x 3	KM 40



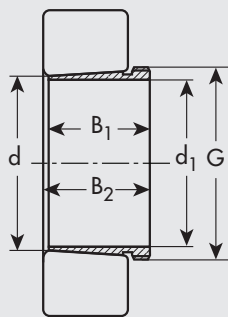
Conicità 1:12

TIPO	ACCIAIO	d ₁	d	B ₁	B ₂	G - Filetto	Ghiera di bloccaggio
	€/cad						
AH 3238 G	230,00	180	190	145	152	M 200 x 3	KM 40
AH 2338 G	230,00	180	190	160	167	M 200 x 3	KM 40
AH 238	*	180	190	73	78	TR 205 x 4	HM 3041
AH 3940	*	190	200	77	83	TR 210 x 4	KM 42
AH 3040 G	160,00	190	200	102	108	TR 210 x 4	KM 42
AH 240	*	190	200	77	82	TR 215 x 4	HM 3043
AH 2240	*	190	200	118	123	TR 220 x 4	KM 44
AH 3140	210,00	190	200	134	140	TR 220 x 4	HM 3044
AH 3240	270,00	190	200	153	160	TR 220 x 4	HM 3044
AH 2340	270,00	190	200	170	177	TR 220 x 4	HM 3044
AH 3944	*	200	220	77	83	TR 230 x 4	KM 46
AH 3044 G	250,00	200	220	111	117	TR 230 x 4	KM 46
AH 244	*	200	220	85	91	TR 235 x 4	HM 3047
AH 2244	*	200	220	130	136	TR 240 x 4	KM 48
AH 3144	320,00	200	220	145	151	TR 240 x 4	HM 3048
AH 2344	320,00	200	220	181	189	TR 240 x 4	HM 3048
AH 3948	*	220	240	77	83	TR 250 x 4	KM 50
AH 248	*	220	240	96	102	TR 260 x 4	HM 3052
AH 3048	270,00	220	240	116	123	TR 260 x 4	HM 3052
AH 2248	*	220	240	144	150	TR 260 x 4	KM 52
AH 3148	390,00	220	240	154	161	TR 260 x 4	HM 3052
AH 2348	390,00	220	240	189	197	TR 260 x 4	HM 3052
AH 3952 G	*	240	260	94	100	TR 280 x 4	HM 3056
AH 252	*	240	260	105	110	TR 280 x 4	HM 3056
AH 3052	330,00	240	260	128	135	TR 280 x 4	HM 3056
AH 2252 G	*	240	260	155	161	TR 280 x 4	HM 3056
AH 3152 G	520,00	240	260	172	179	TR 280 x 4	HM 3056
AH 2352 G	520,00	240	260	205	213	TR 280 x 4	HM 3056
AH 3956 G	*	260	280	94	100	TR 300 x 4	HM 3060
AH 256	*	260	280	105	113	TR 300 x 4	HM 3060
AH 3056	380,00	260	280	131	139	TR 300 x 4	HM 3060
AH 2256 G	*	260	280	155	163	TR 300 x 4	HM 3160
AH 3156 G	580,00	260	280	175	183	TR 300 x 4	HM 3160
AH 2356 G	580,00	260	280	212	220	TR 300 x 4	HM 3160
AH 3960 G	*	280	300	112	119	TR 320 x 5	HM 3064
AH 3060	450,00	280	300	145	153	TR 320 x 5	HM 3064
AH 2260 G	*	280	300	170	178	TR 320 x 5	HM 3164
AH 3160 G	640,00	280	300	192	200	TR 320 x 5	HM 3164
AH 3260 G	790,00	280	300	228	236	TR 320 x 5	HM 3164
AH 3964 G	*	300	320	112	119	TR 340 x 5	HM 3068
AH 3064 G	*	300	320	149	157	TR 340 x 5	HM 3068
AH 2264 G	*	300	320	180	190	TR 340 x 5	HM 3168
AH 3164 G	760,00	300	320	209	217	TR 340 x 5	HM 3168
AH 3264 G	920,00	300	320	246	254	TR 340 x 5	HM 3168
AH 3968 G	*	320	340	112	119	TR 360 x 5	HM 3072
AH 3068 G	*	320	340	162	171	TR 360 x 5	HM 3072
AH 3168 G	920,00	320	340	225	234	TR 360 x 5	HM 3172
AH 3268 G	1.100,00	320	340	264	273	TR 360 x 5	HM 3172
AH 3972 G	*	340	360	112	119	TR 380 x 5	HM 3076
AH 3072 G	*	340	360	167	176	TR 380 x 5	HM 3076



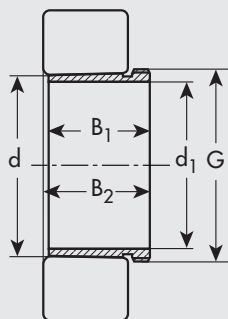
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TIPO	ACCIAIO	d ₁	d	B ₁	B ₂	G - Filetto	Ghiera di bloccaggio
	€/cad						
AH 3172 G	1.100,00	340	360	229	238	TR 380 x 5	HM 3176
AH 3272 G	1.200,00	340	360	274	283	TR 380 x 5	HM 3176
AH 3976 G	*	360	380	130	138	TR 400 x 5	HM 3080
AH 3076 G	*	360	380	170	180	TR 400 x 5	HM 3080
AH 3176 G	1.400,00	360	380	232	242	TR 400 x 5	HM 3180
AH 3276 G	1.500,00	360	380	284	294	TR 400 x 5	HM 3180
AH 3980 G	*	380	400	130	138	TR 420 x 5	HM 3084
AH 3080 G	1.100,00	380	400	183	193	TR 420 x 5	HM 3084
AH 3180 G	1.400,00	380	400	240	250	TR 420 x 5	HM 3184
AH 3280 G	3.000,00	380	400	302	312	TR 420 x 5	HM 3184
AH 3984 G	*	400	420	130	138	TR 440 x 5	HM 3088
AH 3084 G	1.200,00	400	420	186	196	TR 440 x 5	HM 3088
AH 3184 G	1.700,00	400	420	266	276	TR 440 x 5	HM 3188
AH 3284 G	3.100,00	400	420	321	331	TR 440 x 5	HM 3188
AH 3988	*	420	440	145	153	TR 460 x 5	HM 3092
AHX 3088 G	*	420	440	194	205	TR 460 x 5	HM 3092
AHX 3188 G	*	420	440	270	281	TR 460 x 5	HM 3192
AH 3288 G	3.700,00	420	440	330	341	TR 460 x 5	HM 3192
AH 3992	*	440	460	145	153	TR 480 x 5	HM 3096
AHX 3092 G	*	440	460	202	213	TR 480 x 5	HM 3096
AHX 3192 G	*	440	460	285	296	TR 480 x 5	HM 3196
AH 3292 G	*	440	460	349	360	TR 480 x 5	HM 3196
AH 3996	*	460	480	158	167	TR 500 x 5	HM 30/500
AHX 3096 G	*	460	480	205	217	TR 500 x 5	HM 30/500
AHX 3196 G	*	460	480	295	307	TR 500 x 5	HM 31/500
AH 3296 G	*	460	480	364	376	TR 500 x 5	HM 31/500
AH 39/500 G	*	480	500	162	172	TR 530 x 6	HM 30/530
AHX 30/500 G	*	480	500	209	221	TR 530 x 6	HM 30/530
AHX 31/500 G	*	480	500	313	325	TR 530 x 6	HM 31/530
AH 32/500 G	*	480	500	393	405	TR 530 x 6	HM 31/530
AH 39/530 G	*	500	530	175	185	TR 560 x 6	HM 30/560
AH 30/530	*	500	530	230	242	TR 560 x 6	HM 30/560
AH 31/530	*	500	530	325	337	TR 560 x 6	HM 31/560
AH 32/530	*	500	530	412	424	TR 560 x 6	HM 31/560
AH 39/560 G	*	530	560	180	190	TR 600 x 6	HM 30/600
AH 30/560 G	*	530	560	240	252	TR 600 x 6	HM 30/600
AH 31/560 G	*	530	560	335	347	TR 600 x 6	HM 31/600
AH 32/560 G	*	530	560	422	434	TR 600 x 6	HM 31/600
AH 39/600 G	*	570	600	192	202	TR 630 x 6	HM 30/630
AH 30/600	*	570	600	245	259	TR 630 x 6	HM 30/630
AH 31/600	*	570	600	355	369	TR 630 x 6	HM 31/630
AH 32/600	*	570	600	445	459	TR 630 x 6	HM 31/630
AH 39/630 G	*	600	630	210	222	TR 670 x 6	HM 30/670
AH 30/630	*	600	630	258	272	TR 670 x 6	HM 30/670
AH 31/630	*	600	630	375	389	TR 670 x 6	HM 31/670
AH 32/630	*	600	630	475	489	TR 670 x 6	HM 31/670
AH 39/670 G	*	630	670	216	228	TR 710 x 7	HM 30/710
AH 30/670	*	630	670	280	294	TR 710 x 7	HM 30/710
AH 31/670	*	630	670	395	409	TR 710 x 7	HM 31/710
AH 32/670	*	630	670	500	514	TR 710 x 7	HM 31/710



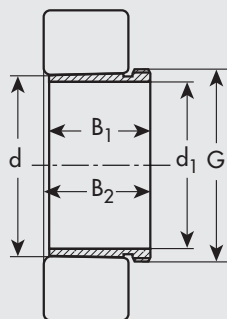
Conicità 1:12

TIPO	ACCIAIO	d ₁	d	B ₁	B ₂	G - Filetto	Ghiera di bloccaggio
	€/cad						
AH 39/710 G	*	670	710	228	240	TR 750 x 7	HM 30/750
AH 30/710	*	670	710	286	302	TR 750 x 7	HM 30/750
AH 31/710	*	670	710	405	421	TR 750 x 7	HM 31/750
AH 32/710	*	670	710	515	531	TR 750 x 7	HM 31/750
AH 39/750 G	*	710	750	234	246	TR 800 x 7	HM 30/800
AH 30/750	*	710	750	300	316	TR 800 x 7	HM 30/800
AH 31/750	*	710	750	425	441	TR 800 x 7	HM 31/800
AH 32/750	*	710	750	540	556	TR 800 x 7	HM 31/800
AH 39/800 G	*	750	800	245	260	TR 850 x 7	HM 30/850
AH 30/800	*	750	800	308	326	TR 850 x 7	HM 30/850
AH 31/800	*	750	800	438	456	TR 850 x 7	HM 31/850
AH 32/800	*	750	800	550	568	TR 850 x 7	HM 31/850
AH 39/850 G	*	800	850	258	270	TR 900 x 7	HM 30/900
AH 30/850	*	800	850	325	343	TR 900 x 7	HM 30/900
AH 31/850	*	800	850	462	480	TR 900 x 7	HM 31/900
AH 32/850	*	800	850	585	603	TR 900 x 7	HM 31/900
AH 39/900 G	*	850	900	265	277	TR 950 x 8	HM 30/950
AH 30/900	*	850	900	335	355	TR 950 x 8	HM 30/950
AH 31/900	*	850	900	475	495	TR 950 x 8	HM 31/950
AH 32/900	*	850	900	585	605	TR 950 x 8	HM 31/950
AH 39/950 G	*	900	950	282	297	TR 1000 x 8	HM 30/1000
AH 30/950	*	900	950	355	375	TR 1000 x 8	HM 30/1000
AH 31/950	*	900	950	500	520	TR 1000 x 8	HM 31/1000
AH 32/950	*	900	950	600	620	TR 1000 x 8	HM 31/1000
AH 39/1000 G	*	950	1000	296	311	TR 1060 x 8	HM 30/1060
AH 30/1000	*	950	1000	365	387	TR 1060 x 8	HM 30/1060
AH 31/1000	*	950	1000	525	547	TR 1060 x 8	HM 31/1060
AH 32/1000	*	950	1000	630	652	TR 1060 x 8	HM 31/1060
AH 39/1060 G	*	1000	1060	310	325	TR 1120 x 8	HM 30/1120
AH 30/1060	*	1000	1060	385	407	TR 1120 x 8	HM 30/1120
AH 31/1060	*	1000	1060	540	562	TR 1120 x 8	HM 30/1120



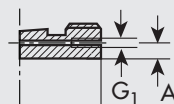
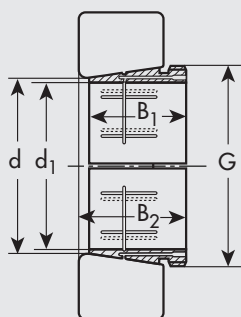
Conicità 1:30

TIPO	ACCIAIO	d ₁	d	B ₁	B ₂	G - Filetto	Ghiera di bloccaggio
	€/cad						
AH 24122	40,00	105	110	82	91	M 115 x 2	KM 23
AH 24024	40,00	115	120	73	82	M 125 x 2	KM 25
AH 24124	54,00	115	120	93	102	M 130 x 2	KM 26
AH 24026	58,00	125	130	83	93	M 135 x 2	KM 27
AH 24126	70,00	125	130	94	104	M 140 x 2	KM 28
AH 24028	70,00	135	140	83	93	M 145 x 2	KM 29
AH 24128	82,00	135	140	99	109	M 150 x 2	KM 30
AH 24030	104,00	145	150	90	101	M 155 x 3	KM 31
AH 24130	116,00	145	150	115	126	M 160 x 3	KM 32
AH 24032	118,00	150	160	95	106	M 170 x 3	KM 34
AH 24132	130,00	150	160	124	135	M 170 x 3	KM 34
AH 24034	140,00	160	170	106	117	M 180 x 3	KM 36
AH 24134	160,00	160	170	125	136	M 180 x 3	KM 36
AH 24036	170,00	170	180	116	127	M 190 x 3	KM 38
AH 24136	180,00	170	180	134	145	M 190 x 3	KM 38
AH 24038	210,00	180	190	118	131	M 200 x 3	KM 40
AH 24138	240,00	180	190	146	159	M 200 x 3	KM 40
AH 24040	250,00	190	200	127	140	TR 210 x 4	KM 42
AH 24140	280,00	190	200	158	171	TR 210 x 4	KM 42
AH 24044	320,00	200	220	138	152	TR 230 x 4	KM 46
AH 24144	350,00	200	220	170	184	TR 230 x 4	KM 46
AH 24048	360,00	220	240	138	153	TR 250 x 4	KM 50
AH 24148	390,00	220	240	180	195	TR 260 x 4	HM 3052
AH 24052 G	470,00	240	260	162	178	TR 280 x 4	HM 3056
AH 24152	520,00	240	260	202	218	TR 280 x 4	HM 3056
AH 24056 G	600,00	260	280	162	179	TR 300 x 4	HM 3160
AH 24156	650,00	260	280	202	219	TR 300 x 4	HM 3160
AH 24060 G	820,00	280	300	184	202	TR 320 x 5	HM 3164
AH 24160	900,00	280	300	224	242	TR 320 x 5	HM 3164
AH 24064 G	960,00	300	320	184	202	TR 340 x 5	HM 3168
AH 24164	1.000,00	300	320	242	260	TR 340 x 5	HM 3168
AH 24068	1.100,00	320	340	206	225	TR 360 x 5	HM 3172
AH 24168	1.200,00	320	340	269	288	TR 360 x 5	HM 3172
AH 24072	1.100,00	340	360	206	226	TR 380 x 5	HM 3176
AH 24172	1.300,00	340	360	269	289	TR 380 x 5	HM 3176
AH 24076	1.200,00	360	380	208	228	TR 400 x 5	HM 3180
AH 24176	1.300,00	360	380	271	291	TR 400 x 5	HM 3180
AH 24080	2.000,00	380	400	228	248	TR 420 x 5	HM 3184
AH 24180	2.100,00	380	400	278	298	TR 420 x 5	HM 3184
AH 24084	1.500,00	400	420	230	252	TR 440 x 5	HM 3188
AH 24184	1.800,00	400	420	310	332	TR 440 x 5	HM 3188
AH 24088	1.800,00	420	440	242	264	TR 460 x 5	HM 3192
AH 24188	2.200,00	420	440	310	332	TR 460 x 5	HM 3192
AH 24092	*	440	460	250	273	TR 480 x 5	HM 3196
AH 24192	*	440	460	332	355	TR 480 x 5	HM 3196
AH 24096	*	460	480	250	273	TR 500 x 5	HM 31/500
AH 24196	*	460	480	340	363	TR 500 x 5	HM 31/500
AH 240/500	*	480	500	253	276	TR 530 x 6	HM 31/530
AH 241/500	*	480	500	360	383	TR 530 x 6	HM 31/530
AH 240/530 G	*	500	530	285	309	TR 560 x 6	HM 31/560



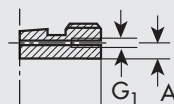
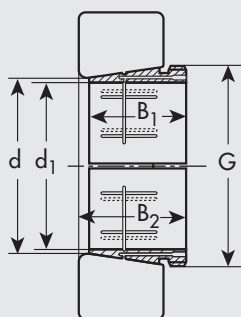
Conicità 1:30

TIPO	ACCIAIO	d ₁	d	B ₁	B ₂	G - Filetto	Ghiera di bloccaggio
	€/cad						
AH 241/530 G	*	500	530	370	394	TR 560 x 6	HM 31/560
AH 240/560 G	*	530	560	296	320	TR 600 x 6	HM 31/600
AH 241/560 G	*	530	560	393	417	TR 600 x 6	HM 31/600
AH 240/600	*	570	600	310	336	TR 630 x 6	HM 31/631
AH 241/600	*	570	600	413	439	TR 630 x 6	HM 31/631
AH 240/630 G	*	600	630	330	356	TR 670 x 6	HM 31/670
AH 241/630 G	*	600	630	440	466	TR 670 x 6	HM 31/670
AH 240/670 G	*	630	670	348	374	TR 710 x 7	HM 31/710
AH 241/670	*	630	670	452	478	TR 710 x 7	HM 31/710
AH 240/710 G	*	670	710	360	386	TR 750 x 7	HM 31/750
AH 241/710	*	670	710	483	509	TR 750 x 7	HM 31/750
AH 240/750 G	*	710	750	380	408	TR 800 x 7	HM 31/800
AH 241/750 G	*	710	750	520	548	TR 800 x 7	HM 31/800
AH 240/800 G	*	750	800	395	423	TR 850 x 7	HM 31/850
AH 241/800 G	*	750	800	525	553	TR 850 x 7	HM 31/850
AH 240/850 G	*	800	850	415	445	TR 900 x 7	HM 31/900
AH 241/850 G	*	800	850	560	600	TR 900 x 7	HM 31/900
AH 240/900 G	*	850	900	430	475	TR 950 x 8	HM 31/950
AH 241/900 G	*	850	900	575	620	TR 950 x 8	HM 31/950
AH 240/950 G	*	900	950	467	512	TR 1000 x 8	HM 31/1000
AH 241/950 G	*	900	950	605	650	TR 1000 x 8	HM 31/1000
AH 240/1000 G	*	950	1000	469	519	TR 1060 x 8	HM 31/1060
AH 241/1000 G	*	950	1000	645	695	TR 1060 x 8	HM 31/1060
AH 240/1060 G	*	1000	1060	498	548	TR 1120 x 8	HM 30/1120
AH 241/1060 G	*	1000	1060	665	715	TR 1120 x 8	HM 30/1120



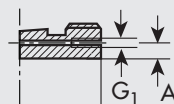
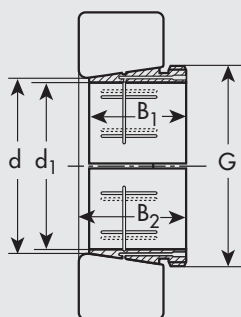
Conicità 1:12

TIPO	ACCIAIO	d ₁	d	B ₁	B ₂	G - Filetto	Ghiera di bloccaggio	G ₁	A
	€/cad								
AOH 3944	*	200	220	77	83	TR 230 x 4	KM 46	G 1/8	6,5
AOH 244	*	200	220	85	91	TR 230 x 4	KM 46	G 1/8	6,5
AOH 3044 G	430,00	200	220	111	117	TR 230 x 4	KM 46	G 1/8	6,5
AOH 2244	560,00	200	220	130	136	TR 240 x 4	KM 48	G 1/4	9,0
AOH 3144	560,00	200	220	145	151	TR 240 x 4	HM 3048	G 1/4	9,0
AOH 2344	790,00	200	220	181	189	TR 240 x 4	HM 3048	G 1/4	9,0
AOH 3948	*	220	240	77	83	TR 250 x 4	KM 50	G 1/4	9,0
AOH 248	*	220	240	96	102	TR 260 x 4	HM 3052	G 1/4	9,0
AOH 3048	480,00	220	240	116	123	TR 260 x 4	HM 3052	G 1/4	9,0
AOH 2248	680,00	220	240	144	150	TR 260 x 4	KM 52	G 1/4	9,0
AOH 3148	680,00	220	240	154	161	TR 260 x 4	HM 3052	G 1/4	9,0
AOH 2348	840,00	220	240	189	197	TR 260 x 4	HM 3052	G 1/4	9,0
AOH 3952 G	*	240	260	94	100	TR 280 x 4	HM 3056	G 1/4	9,0
AOH 252	*	240	260	105	111	TR 280 x 4	HM 3056	G 1/4	9,0
AOH 3052	590,00	240	260	128	135	TR 280 x 4	HM 3056	G 1/4	9,0
AOH 2252 G	900,00	240	260	155	161	TR 280 x 4	HM 3056	G 1/4	9,0
AOH 3152 G	900,00	240	260	172	179	TR 280 x 4	HM 3056	G 1/4	9,0
AOH 2352 G	1.000,00	240	260	205	213	TR 280 x 4	HM 3056	G 1/4	9,0
AOH 3956 G	*	260	280	94	100	TR 300 x 4	HM 3060	G 1/4	9,0
AOH 256	*	260	280	105	113	TR 300 x 4	HM 3060	G 1/4	9,0
AOH 3056	670,00	260	280	131	139	TR 300 x 4	HM 3060	G 1/4	9,0
AOH 2256 G	1.000,00	260	280	155	163	TR 300 x 4	HM 3160	G 1/4	9,0
AOH 3156 G	1.000,00	260	280	175	183	TR 300 x 4	HM 3160	G 1/4	9,0
AOH 2356 G	1.100,00	260	280	212	220	TR 300 x 4	HM 3160	G 1/4	9,0
AOH 3960 G	*	280	300	112	119	TR 320 x 5	HM 3064	G 1/4	9,0
AOH 3060	790,00	280	300	145	153	TR 320 x 5	HM 3064	G 1/4	9,0
AOH 2260 G	1.100,00	280	300	170	178	TR 320 x 5	HM 3164	G 1/4	9,0
AOH 3160 G	1.100,00	280	300	192	200	TR 320 x 5	HM 3164	G 1/4	9,0
AOH 3260 G	1.400,00	280	300	228	236	TR 320 x 5	HM 3164	G 1/4	9,0
AOH 3964 G	*	300	320	112	119	TR 340 x 5	HM 3068	G 1/4	9,0
AOH 3064 G	920,00	300	320	149	157	TR 340 x 5	HM 3068	G 1/4	9,0
AOH 2264 G	1.400,00	300	320	180	190	TR 340 x 5	HM 3168	G 1/4	9,0
AOH 3164 G	1.400,00	300	320	209	217	TR 340 x 5	HM 3168	G 1/4	9,0
AOH 3264 G	1.700,00	300	320	246	254	TR 340 x 5	HM 3168	G 1/4	9,0
AOH 3968 G	*	320	340	112	119	TR 360 x 5	HM 3072	G 1/4	9,0
AOH 3068 G	1.100,00	320	340	162	171	TR 360 x 5	HM 3072	G 1/4	9,0
AOH 3168 G	1.700,00	320	340	225	234	TR 360 x 5	HM 3172	G 1/4	9,0
AOH 3268 G	2.100,00	320	340	264	273	TR 360 x 5	HM 3172	G 1/4	9,0
AOH 3972 G	*	340	360	112	119	TR 380 x 5	HM 3076	G 1/4	9,0
AOH 3072 G	1.300,00	340	360	167	176	TR 380 x 5	HM 3076	G 1/4	9,0
AOH 3172 G	2.100,00	340	360	229	238	TR 380 x 5	HM 3176	G 1/4	9,0
AOH 3272 G	2.300,00	340	360	274	283	TR 380 x 5	HM 3176	G 1/4	9,0
AOH 3976 G	*	360	380	130	138	TR 400 x 5	HM 3080	G 1/4	9,0
AOH 3076 G	1.600,00	360	380	170	180	TR 400 x 5	HM 3080	G 1/4	9,0
AOH 3176 G	2.700,00	360	380	232	242	TR 400 x 5	HM 3180	G 1/4	9,0
AOH 3276 G	3.200,00	360	380	284	294	TR 400 x 5	HM 3180	G 1/4	9,0
AOH 3980 G	*	380	400	130	138	TR 420 x 5	HM 3084	G 1/4	9,0
AOH 3080 G	2.000,00	380	400	183	193	TR 420 x 5	HM 3084	G 1/4	9,0
AOH 3180 G	3.200,00	380	400	240	250	TR 420 x 5	HM 3184	G 1/4	9,0
AOH 3280 G	4.100,00	380	400	302	312	TR 420 x 5	HM 3184	G 1/4	9,0



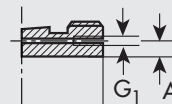
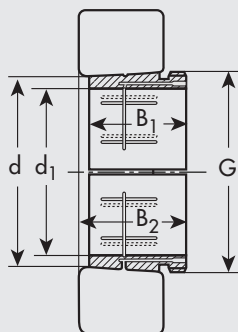
Conicità 1:12

TIPO	ACCIAIO	d ₁	d	B ₁	B ₂	G - Filetto	Ghiera di bloccaggio	G ₁	A
	€/cad								
AOH 3984 G	*	400	420	130	138	TR 440 x 5	HM 3088	G 1/4	9
AOH 3084 G	2.500,00	400	420	186	196	TR 440 x 5	HM 3088	G 1/4	9
AOH 3184 G	3.400,00	400	420	266	276	TR 440 x 5	HM 3188	G 1/4	9
AOH 3284 G	3.800,00	400	420	321	331	TR 440 x 5	HM 3188	G 1/4	9
AOH 3988	*	420	440	145	153	TR 460 x 5	HM 3092	G 1/4	9
AOHX 3088 G	*	420	440	194	205	TR 460 x 5	HM 3092	G 1/4	9
AOHX 3188 G	*	420	440	270	281	TR 460 x 5	HM 3192	G 1/4	9
AOH 3288 G	4.400,00	420	440	330	341	TR 460 x 5	HM 3192	G 1/4	9
AOH 3992	*	440	460	145	153	TR 480 x 5	HM 3096	G 1/4	9
AOHX 3092 G	*	440	460	202	213	TR 480 x 5	HM 3096	G 1/4	9
AOHX 3192 G	*	440	460	285	296	TR 480 x 5	HM 3196	G 1/4	9
AOH 3292 G	*	440	460	349	360	TR 480 x 5	HM 3196	G 1/4	9
AOH 3996	*	460	480	158	167	TR 500 x 5	HM 30/500	G 1/4	9
AOHX 3096 G	*	460	480	205	217	TR 500 x 5	HM 30/500	G 1/4	9
AOHX 3196 G	*	460	480	295	307	TR 500 x 5	HM 31/500	G 1/4	9
AOH 3296 G	*	460	480	364	376	TR 500 x 5	HM 31/500	G 1/4	9
AOH 39/500 G	*	480	500	162	172	TR 530 x 6	HM 30/530	G 1/4	9
AOHX 30/500 G	*	480	500	209	221	TR 530 x 6	HM 30/530	G 1/4	9
AOHX 31/500 G	*	480	500	313	325	TR 530 x 6	HM 31/530	G 1/4	9
AOH 32/500 G	*	480	500	393	405	TR 530 x 6	HM 31/530	G 1/4	9
AOH 39/530 G	*	500	530	175	185	TR 560 x 6	HM 30/560	G 1/4	10
AOH 30/530	*	500	530	230	242	TR 560 x 6	HM 30/560	G 1/4	10
AOH 31/530	*	500	530	325	337	TR 560 x 6	HM 31/560	G 1/4	10
AOH 32/530	*	500	530	412	424	TR 560 x 6	HM 31/560	G 1/4	10
AOH 39/560 G	*	530	560	180	190	TR 600 x 6	HM 30/600	G 1/4	11
AOH 30/560 G	*	530	560	240	252	TR 600 x 6	HM 30/600	G 1/4	11
AOH 31/560 G	*	530	560	335	347	TR 600 x 6	HM 31/600	G 1/4	11
AOH 32/560 G	*	530	560	422	434	TR 600 x 6	HM 31/600	G 1/4	11
AOH 39/600 G	*	570	600	192	202	TR 630 x 6	HM 30/630	G 1/4	11
AOH 30/600	*	570	600	245	259	TR 630 x 6	HM 30/630	G 1/4	11
AOH 31/600	*	570	600	355	369	TR 630 x 6	HM 31/630	G 1/4	11
AOH 32/600	*	570	600	445	459	TR 630 x 6	HM 31/630	G 1/4	11
AOH 39/630 G	*	600	630	210	222	TR 670 x 6	HM 30/670	G 1/4	11
AOH 30/630	*	600	630	258	272	TR 670 x 6	HM 30/670	G 1/4	11
AOH 31/630	*	600	630	375	389	TR 670 x 6	HM 31/670	G 1/4	11
AOH 32/630	*	600	630	475	489	TR 670 x 6	HM 31/670	G 1/4	11
AOH 39/670 G	*	630	670	216	228	TR 710 x 7	HM 30/710	G 1/4	12
AOH 30/670	*	630	670	280	294	TR 710 x 7	HM 30/710	G 1/4	12
AOH 31/670	*	630	670	395	409	TR 710 x 7	HM 31/710	G 1/4	12
AOH 32/670	*	630	670	500	514	TR 710 x 7	HM 31/710	G 1/4	12
AOH 39/710 G	*	670	710	228	240	TR 750 x 7	HM 30/750	G 1/4	15
AOH 30/710	*	670	710	286	302	TR 750 x 7	HM 30/750	G 1/4	15
AOH 31/710	*	670	710	405	421	TR 750 x 7	HM 31/750	G 1/4	15
AOH 32/710	*	670	710	515	531	TR 750 x 7	HM 31/750	G 1/4	15
AOH 39/750 G	*	710	750	234	246	TR 800 x 7	HM 30/800	G 1/4	15
AOH 30/750	*	710	750	300	316	TR 800 x 7	HM 30/800	G 1/4	15
AOH 31/750	*	710	750	425	441	TR 800 x 7	HM 31/800	G 1/4	15
AOH 32/750	*	710	750	540	556	TR 800 x 7	HM 31/800	G 1/4	15
AOH 39/800 G	*	750	800	245	260	TR 850 x 7	HM 30/850	G 1/4	15
AOH 30/800	*	750	800	308	326	TR 850 x 7	HM 30/850	G 1/4	15



Conicità 1:12

TIPO	ACCIAIO	d ₁	d	B ₁	B ₂	G - Filetto	Ghiera di bloccaggio	G ₁	A
	€/cad								
AOH 31/800	*	750	800	438	456	TR 850 x 7	HM 31/850	G 1/4	15
AOH 32/800	*	750	800	550	568	TR 850 x 7	HM 31/850	G 1/4	15
AOH 39/850 G	*	800	850	258	270	TR 900 x 7	HM 30/900	G 1/4	15
AOH 30/850	*	800	850	325	343	TR 900 x 7	HM 30/900	G 1/4	15
AOH 31/850	*	800	850	462	480	TR 900 x 7	HM 31/900	G 1/4	15
AOH 32/850	*	800	850	585	603	TR 900 x 7	HM 31/900	G 1/4	15
AOH 39/900 G	*	850	900	265	277	TR 950 x 8	HM 30/950	G 1/4	15
AOH 30/900	*	850	900	335	355	TR 950 x 8	HM 30/950	G 1/4	15
AOH 31/900	*	850	900	475	495	TR 950 x 8	HM 31/950	G 1/4	15
AOH 32/900	*	850	900	585	605	TR 950 x 8	HM 31/950	G 1/4	15
AOH 39/950 G	*	900	950	282	297	TR 1000 x 8	HM 30/1000	G 1/4	15
AOH 30/950	*	900	950	355	375	TR 1000 x 8	HM 30/1000	G 1/4	15
AOH 31/950	*	900	950	500	520	TR 1000 x 8	HM 31/1000	G 1/4	15
AOH 32/950	*	900	950	600	620	TR 1000 x 8	HM 31/1000	G 1/4	15
AOH 39/1000	*	950	1000	296	311	TR 1060 x 8	HM 30/1060	G 1/4	15
AOH 30/1000	*	950	1000	365	387	TR 1060 x 8	HM 30/1060	G 1/4	15
AOH 31/1000	*	950	1000	525	547	TR 1060 x 8	HM 31/1060	G 1/4	15
AOH 32/1000	*	950	1000	630	652	TR 1060 x 8	HM 31/1060	G 1/4	15
AOH 39/1060	*	1000	1060	310	325	TR 1120 x 8	HM 30/1120	G 1/4	15
AOH 30/1060	*	1000	1060	385	407	TR 1120 x 8	HM 30/1120	G 1/4	15
AOH 31/1060	*	1000	1060	540	562	TR 1120 x 8	HM 31/1120	G 1/4	15

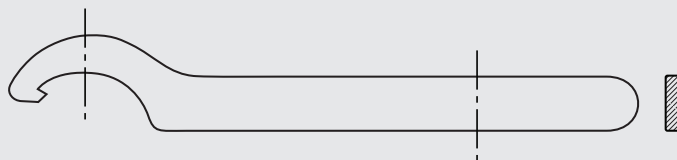


Conicità 1:30

TIPO	ACCIAIO	d ₁	d	B ₁	B ₂	G - Filetto	Ghiera di bloccaggio	G ₁	A
	€/cad								
AOH 24044	500,00	200	220	138	152	TR 230 x 4	KM 46	G 1/8	6,5
AOH 24144	650,00	200	220	170	184	TR 230 x 4	KM 46	G 1/8	6,5
AOH 24048	560,00	220	240	138	153	TR 250 x 4	KM 50	G 1/8	6,5
AOH 24148	780,00	220	240	180	195	TR 260 x 4	HM 3052	G 1/4	9,0
AOH 24052 G	680,00	240	260	162	178	TR 280 x 4	HM 3056	G 1/8	6,5
AOH 24152	1.000,00	240	260	202	218	TR 280 x 4	HM 3056	G 1/4	9,0
AOH 24056 G	770,00	260	280	162	179	TR 300 x 4	HM 3160	G 1/8	6,5
AOH 24156	1.100,00	260	280	202	219	TR 300 x 4	HM 3160	G 1/4	9,0
AOH 24060 G	910,00	280	300	184	202	TR 320 x 5	HM 3164	G 1/8	6,5
AOH 24160	1.300,00	280	300	224	242	TR 320 x 5	HM 3164	G 1/4	9,0
AOH 24064 G	1.000,00	300	320	184	202	TR 340 x 5	HM 3168	G 1/8	6,5
AOH 24164	1.600,00	300	320	242	260	TR 340 x 5	HM 3168	G 1/4	9,0
AOH 24068	1.300,00	320	340	206	225	TR 360 x 5	HM 3172	G 1/4	9,0
AOH 24168	2.000,00	320	340	269	288	TR 360 x 5	HM 3172	G 1/4	9,0
AOH 24072	1.500,00	340	360	206	226	TR 380 x 5	HM 3176	G 1/4	9,0
AOH 24172	2.400,00	340	360	269	289	TR 380 x 5	HM 3176	G 1/4	9,0
AOH 24076	1.900,00	360	380	208	228	TR 400 x 5	HM 3180	G 1/4	9,0
AOH 24176	3.100,00	360	380	271	291	TR 400 x 5	HM 3180	G 1/4	9,0
AOH 24080	2.300,00	380	400	228	248	TR 420 x 5	HM 3184	G 1/4	9,0
AOH 24180	3.700,00	380	400	278	298	TR 420 x 5	HM 3184	G 1/4	9,0
AOH 24084	2.000,00	400	420	230	252	TR 440 x 5	HM 3188	G 1/4	9,0
AOH 24184	2.400,00	400	420	310	332	TR 440 x 5	HM 3188	G 1/4	9,0
AOH 24088	2.300,00	420	440	242	264	TR 460 x 5	HM 3192	G 1/4	9,0
AOH 24188	3.000,00	420	440	310	332	TR 460 x 5	HM 3192	G 1/4	9,0
AOH 24092	*	440	460	250	273	TR 480 x 5	HM 3196	G 1/4	9,0
AOH 24192	*	440	460	332	355	TR 480 x 5	HM 3196	G 1/4	9,0
AOH 24096	*	460	480	250	273	TR 500 x 5	HM 31/500	G 1/4	9,0
AOH 24196	*	460	480	340	363	TR 500 x 5	HM 31/500	G 1/4	9,0
AOH 240/500	*	480	500	253	276	TR 530 x 6	HM 31/530	G 1/4	9,0
AOH 241/500	*	480	500	360	383	TR 530 x 6	HM 31/530	G 1/4	9,0
AOH 240/530 G	*	500	530	285	309	TR 560 x 6	HM 31/560	G 1/4	9,0
AOH 241/530 G	*	500	530	370	394	TR 560 x 6	HM 31/560	G 1/4	9,0
AOH 240/560 G	*	530	560	296	320	TR 600 x 6	HM 31/600	G 1/4	9,0
AOH 241/560 G	*	530	560	393	417	TR 600 x 6	HM 31/600	G 1/4	9,0
AOH 240/600	*	570	600	310	336	TR 630 x 6	HM 31/630	G 1/4	9,0
AOH 241/600	*	570	600	413	439	TR 630 x 6	HM 31/630	G 1/4	9,0
AOH 240/630 G	*	600	630	330	356	TR 670 x 6	HM 31/670	G 1/4	9,0
AOH 241/630 G	*	600	630	440	466	TR 670 x 6	HM 31/670	G 1/4	9,0
AOH 240/670 G	*	630	670	348	374	TR 710 x 7	HM 31/710	G 1/4	12,0
AOH 241/670	*	630	670	452	478	TR 710 x 7	HM 31/710	G 1/4	12,0
AOH 240/710 G	*	670	710	360	386	TR 750 x 7	HM 31/750	G 1/4	12,0
AOH 241/710	*	670	710	483	509	TR 750 x 7	HM 31/750	G 1/4	12,0
AOH 240/750 G	*	710	750	380	408	TR 800 x 7	HM 31/800	G 1/4	12,0
AOH 241/750 G	*	710	750	520	548	TR 800 x 7	HM 31/800	G 1/4	12,0
AOH 240/800 G	*	750	800	395	423	TR 850 x 7	HM 31/850	G 1/4	15,0
AOH 241/800 G	*	750	800	525	553	TR 850 x 7	HM 31/850	G 1/4	15,0
AOH 240/850 G	*	800	850	415	445	TR 900 x 7	HM 31/900	G 1/4	15,0
AOH 241/850 G	*	800	850	560	600	TR 900 x 7	HM 31/900	G 1/4	15,0
AOH 240/900 G	*	850	900	430	475	TR 950 x 8	HM 31/950	G 1/4	15,0
AOH 241/900 G	*	850	900	575	620	TR 950 x 8	HM 31/950	G 1/4	15,0
AOH 240/950 G	*	900	950	467	512	TR 1000 x 8	HM 31/1000	G 1/4	15,0
AOH 241/950 G	*	900	950	605	650	TR 1000 x 8	HM 31/1000	G 1/4	15,0
AOH 240/1000 G	*	950	1000	469	519	TR 1060 x 8	HM 31/1060	G 1/4	15,0
AOH 241/1000 G	*	950	1000	645	695	TR 1060 x 8	HM 31/1060	G 1/4	15,0
AOH 240/1060 G	*	1000	1060	498	548	TR 1120 x 8	HM 30/1120	G 1/4	15,0
AOH 241/1060 G	*	1000	1060	665	715	TR 1120 x 8	HM 30/1120	G 1/4	15,0

Es. di designazione bussola "tipo AOH 24044" in acciaio: **AOH 24044**

* = prezzi a richiesta



TIPO	ACCIAIO	KM	KMW	KMT	Corrispondenza SKF
	€/cad				
HN 16 - 20	15,20	0			HN 0
HN 25 - 28	16,30	1 - 2 - 3	10x1,0 - 12x1,5	0	HN 2 - 3
HN 30 - 32	16,40	4	14x1,5 - 16x1,5	1 - 2	HN 4
HN 34 - 36	20,00		18x1,5 - 20x1,5	3	
HN 40 - 42	20,00	5	22x1,5 - 24x1,5	4	
HN 45 - 50	22,00	6	26x1,5 - 28x1,5 - 30x1,5	5 - 6	
HN 52 - 55	23,00	7	32x1,5 - 35x1,5	7	HN 7
HN 58 - 62	33,00	8	38x1,5 - 40x1,5 - 42x1,5		HN 8 - 9
HN 65 - 70	45,00	9		8	HN 8 - 9
HN 68 - 75	30,00	10 - 11	45x1,5 - 48x1,5 - 50x1,5	9 - 10	HN 10 - 11
HN 80 - 90	45,00	12	52x1,5 - 55x1,5 - 58x1,5 - 60x1,5	11	HN 12 - 13
HN 85 - 92	56,00	13		12	HN 14
HN 95 - 100	46,00	14 - 15	62x1,5 - 65x1,5 - 68x1,5 - 70x1,5	13 - 14	HN 15
HN 110 - 115	78,00	16 - 17	72x1,5 - 75x1,5 - 80x2,0	15 - 16	HN 17
HN 120 - 130	78,00	18 - 19 - 20	85x2,0 - 90x2,0	17 - 18 - 19	HN 18 - 20
HN 135 - 145	105,00	21 - 22	95x2,0 - 100x2,0	20 - 22	HN 21 - 22
HN 155 - 165	111,00	23 - 24 - 25 - 26	105x2,0 - 110x2,0 - 115x2,0 - 120x2,0	24 - 26	
HN 180 - 195	190,00	27 - 28 - 29 - 30	125x2,0 - 130x3,0 - 140x3,0	28 - 30 - 32	
HN 205 - 220	190,00	31 - 32 - 33 - 34	150x3,0 - 160x3,0	34 - 36	
HN 230 - 245	310,00	36 - 38	170x3,0 - 180x3,0	38 - 40	
HN 260 - 270	310,00	40	190x3,0 - 200x3,0		



I prezzi del presente catalogo sono tutti IVA esclusi.

Ordini

Gli ordini si intendono accettati solo dopo nostra approvazione, che può essere tacita con l'evasione dell'ordine od esplicita con conferma scritta. La merce offerta per pronta spedizione o consegna si intende sempre con la clausola "per quanto in tempo e salvo il venduto". L'evasione degli ordini avviene sempre, a prescindere dalla quantità ordinata, in confezioni standard o multipli delle stesse; qualora il committente esiga confezioni in quantità differenti dalle standard, le stesse verranno approntate come richieste ma senza sconti di quantità e salvo maggiori addebiti per costi di gestione. In caso di mancato ritiro delle merci ordinate, da parte nostra potremo pretendere l'esecuzione del contratto oppure la sua risoluzione: in questo ultimo caso il committente dovrà corrispondere il 20% dell'importo delle forniture a titolo di penale. La tolleranza sulla capacità numerica delle confezioni è da intendersi in $\pm 1\%$ per confezioni minori di 100 pz. e $\pm 2\%$ per confezioni di 100 pz. e oltre.

Prezzi

I prezzi si intendono per merce resa f.co ns. magazzino: il costo di eventuali installazioni o istruzioni all'uso delle attrezzature dovranno essere quantificati di volta in volta ed addebitati a parte. I prezzi esposti a listino hanno la stessa validità del listino stesso, i prezzi relativi a nostre offerte verbali o scritte non possono avere validità superiore a trenta giorni di calendario, salvo periodo inferiore da noi specificato in fase d'offerta. In ogni caso i prezzi esposti o comunicati possono subire variazioni senza preavviso per improvvisa variazione del costo della materia prima, dei costi di produzione o del costo di mano d'opera per quanto riguarda i prodotti di nostra fabbricazione, per improvvisa variazione dei costi all'origine o variazioni repentine del tasso di cambio della nostra moneta per quanto riguarda i prodotti da noi commercializzati e/o importati.

Confezione ed imballo

Per ogni fattura viene addebitato quale concorso spese confezione ed imballo un importo pari all'1,5% del valore netto merce con un minimo forfettario di Euro 2,5.

Pagamenti

I pagamenti devono essere effettuati al nostro domicilio entro i termini esposti sulla fattura. L'accettazione di cambiali o l'emissione di tratte non costituisce deroga né al luogo di pagamento né ai termini esposti in fattura. Qualsiasi controversia non darà diritto alla sospensione o modificazione dei termini di pagamento convenuti.

Interessi di mora

Il mancato rispetto dei termini di pagamento riportati in fattura viene considerato come condizione sufficiente per la messa in mora senza altro avviso, in conseguenza dal giorno successivo alla scadenza pattuita viene conteggiato il periodo di mora sino al momento della reale disponibilità da parte nostra della cifra dovuta; il tasso d'interesse che verrà applicato per ritardato pagamento è esposto su ogni fattura. L'addebito degli interessi di mora non crea pregiudizio alla sospensione da parte nostra delle forniture sino a definizione dei pagamenti sospesi.

Clausola di riservato dominio

Tutti i nostri materiali sono venduti con patto di riservato dominio. Pertanto sino a che non saranno integralmente pagate le fatture, i materiali si intendono di ns. proprietà, ai sensi dell'art. 1523 C.C..

Consegna

I termini di consegna non sono tassativi e pertanto devono intendersi approssimativi; verificandosi casi fortuiti o di forza maggiore (compreso il caso di guerra, di mobilitazione o di requisizione) ci riserviamo il diritto di annullare in tutto od in parte le ordinazioni, senza che il committente possa richiedere risarcimento di qualsiasi danno. Le avarie alle macchine, le interruzioni o limitazioni di energia elettrica o gas, i ritardi o l'insufficienza dei vagoni ferroviari e mezzi di trasporto, nonché qualsiasi fatto accidentale da cui esuli la nostra colpa costituiscono casi fortuiti e di forza maggiore.

Spedizione

La merce viaggia sempre a rischio e pericolo del committente, viene esclusa ogni nostra responsabilità, anche in caso di vendita franco destino o stazione arrivo. E' dovere del committente verificare le condizioni dei colli prima del ritiro, facendo le dovute riserve a chi di ragione in caso di differenze di peso o di constatate avarie. Eventuali assicurazioni sono a carico del committente e devono essere richieste esplicitamente nell'ordine. In caso di mancata indicazione da parte del committente delle modalità di spedizione, agiremo su nostra iniziativa al meglio nell'interesse del committente, ma senza alcuna responsabilità per quanto riguarda le tariffe e la via di trasporto prescelta.

Reclami e resi

Non si accettano reclami trascorsi otto giorni dal ricevimento della merce. Per nessun motivo sarà accettata di ritorno, senza nostra autorizzazione scritta, merce regolarmente ordinata. Sui resi per errore del cliente verrà effettuato l'accredito a scadenza dell'80% dell'importo, trattenendo il 20% con un minimo comunque di 50 Euro a titolo di rimborso spese commerciali, amministrative e di riconfezionamento e verrà accettato solo in porto franco.

Garanzia

Garantiamo i nostri prodotti contro i difetti di fabbricazione, ma in ogni caso la nostra responsabilità è limitata alla sostituzione gratuita dei particolari da noi fabbricati o commercializzati, purché non siano stati modificati, manomessi o ne sia stato fatto un uso improprio. Verrà addebitato comunque l'eventuale intervento dei ns. tecnici e gli eventuali costi derivati. Non viene comunque accettata alcuna responsabilità per qualunque conseguenza e/o danno derivante dalla merce fornita, compresi: costi di mano d'opera per smontaggi e/o montaggi, costi di selezione, costi per l'eventuale acquisto di parti complementari e costi per fermi di produzione. Le caratteristiche, le prestazioni, i pesi e le misure indicati nei cataloghi si intendono del tutto indicativi ed approssimativi e possono variare senza preavviso. Per i materiali non di nostra fabbricazione, la garanzia viene concessa con tutte le limitazioni che ci dovessero essere imposte dai nostri fornitori.

Foro competente - Per ogni controversia è competente il Foro di Milano.

N.B. Le suddette condizioni si intendono accettate integralmente ed incondizionatamente con l'emissione di ordinazione scritta o verbale, salvo nostre specifiche deroghe scritte.

Il presente catalogo è proprietà della GANDINI FASTENERS SRL ed è vietata la riproduzione anche parziale.

The prices of this catalogue don't include VAT.

Purchase Orders

The purchase orders will be acknowledged only after our approval, which can be tacit with purchase order delivery or explicit with written order confirmation. The "prompt delivery" term is always to be intended under the clause "if the material has not been sold in the meantime". The orders will be delivered in standard packing for any order quantity. In case of the Purchaser requires not standard packing, this one shall be prepared as requested without quantity discount and unless extra charges for running costs. If the ordered goods will be not collected by the Purchaser, we will claim the agreement execution or his termination: in this last case the Purchaser will pay the 20% of the total supply amount as penalty. The tolerance on the numerical ability of the packages has to be understood in $\pm 1\%$ for packages of less than 100 pcs. and $\pm 2\%$ for packages of 100 pcs. and over.

Prices

The prices are for delivery ex works our warehouse. The prices indicated in the price list have the same validity of the price list. The prices concerning our verbal or written quotations cannot have validity more than 30 calendar days, unless lower period specified in our quotation. In any case the listed prices can be subjected to change without any notice due to unexpected costs variation of the raw material, of the production costs or of the labour costs for which concerns our own products, due to unexpected change of the initial costs or sudden variation of the exchange rate for which concerns our distributed or imported products.

Packaging and Packing

An amount of 1,5% of the total goods value will be charged as packing for each invoice, with a minimum amount of Euro 2,50=.

Payments

The payments have to be settled within the terms which are indicated on the invoice. The acceptance or the issue of bills does not establish any exceptions to the payment terms. Any dispute will not suspend or modify the agreed payment terms.

Interest

If the Purchaser fails to pay by the stipulated date, we shall be entitled to interest from the day on which the payment was due, without any notice. The rate of interest is shown on the invoice. In any case we may suspend our performance of the contract until we receive payment.

Reservation of title

All our products are sold with reservation of title. Consequently in accordance with article 1523 C.C. the materials will remain our property until paid.

Delivery

The delivery terms are not peremptory and consequently are to be intended approximate; in case of circumstances beyond our control or Force Majeure (which also includes war, extensive military mobilization, insurrection, requisition) we shall be entitled to suspend or cancel the contracts and the Purchaser has no right to pretend damages compensation. Industrial disputes, seizure, embargo, restriction in the use of the power, defects or delays in deliveries by sub-contractors caused by any such above mentioned circumstances, or any other circumstances beyond our control are to be considered Force Majeure.

Shipment

The goods shall be always deemed to be shipped at the Purchaser's risk including delivery ex-works arrival destination and we exclude any our responsibility. The Purchaser must check and verify the package condition before acceptance making the due reservation in case of weight discrepancies or package damages. Possible insurance will be at Purchaser charge and will be clearly indicate in the purchase order. Should no detailed instructions be given by the Purchaser, we shall be at liberty to effect shipments by such carrier as we may deem fit.

Complaints

No complaint will be taken into consideration after eight days from the goods delivery. The goods that have been formally ordered will be not taken back unless their return is authorised by us in writing. In case of return of the goods due to a customer error a 80% of the value will be credited by deducting a 20% with a minimum of 50 Euros as refund of sale, administrative and repackaging costs. Returns of goods will be accepted only with delivery term EX-WORKS.

Warranty

We guarantee our products under defect resulting from faulty production, but in any case our liability is limited to the replacement of the defective parts manufactured or distributed by us, provided however that they have not been altered or a non proper use has been made. However we cannot accept any liability for any consequences or damages deriving from the shipped goods including: labour costs for disassembly and/or mounting, purchasing costs for complementary parts, non production costs. Technical characteristics, performances, dimensions and weights included in catalogues constitute an approximate guide and can be subjected to variation without notice. For the materials which are not manufactured by us we grant a warranty with all the limitations which our suppliers could force us.

Disputes

Any such disputes as may arise in connection with the supply of our goods shall be submitted to the Courts of Milan - Italy.

P.S.: The above mentioned conditions have to be intended entirely and unconditionally accepted by issuing the purchase order, unless our specific written exception.

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