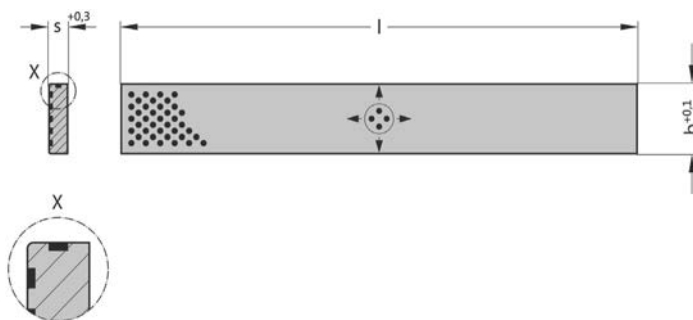




Elemento di scorrimento piatto

Flat guide bar

Codice/Code N2961.73

Compatibile con/Similar to

2961.73; SOVP

Materiale/Material

lega bronzo con lubrificante solido grafite
bronze alloy with solid graphite lubricant

b	s	L	
		305	605
25	5	•	
30	6	•	
40	8		•
35	10		•
50	10		•
40	12		•
80	12		•
60	16		•
80	20		•
100	20		•

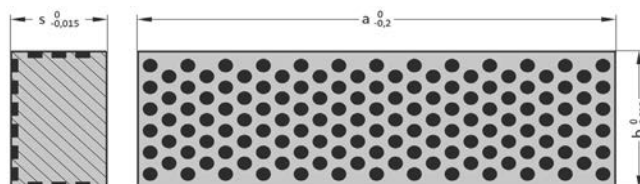
* si realizzano misure su richiesta

Esempio ordine: CODICE + b x s x L
N2961.73 25 x 5 x 305
N296173255305

Elemento di scorrimento piatto

Flat guide bar

Codice/Code N2962.80



Compatibile con/Similar to

2962.80; E3150

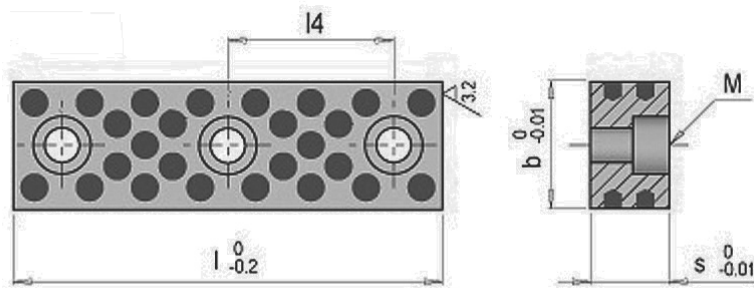
Materiale/Material

lega bronzo con lubrificante solido grafite
bronze alloy with solid graphite lubricant

b	s	a	
25	16	80	•
25	16	100	•
25	16	125	•
40	25	125	•
40	25	160	•
40	25	200	•
63	40	200	•
63	40	250	•
63	40	315	•

* si realizzano misure su richiesta

Esempio ordine: CODICE + b x s x a
N2962.80 25 x 16 x 100
N2962802516100



Guide bronzo grafite
Bronze graphite guide
Codice/Code N3151

Compatibile con/Similar to

E3151

Materiale/Material

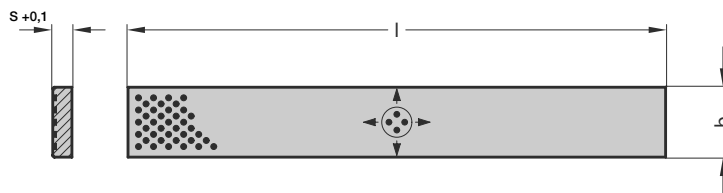
lega bronzo con lubrificante solido grafite
bronze alloy with solid graphite lubricant

b	s	l	M	n° fori	l4	
12	16	40	M 4	2	24	•
		50			34	•
		63			47	•
16	16	50	M 5	2	34	•
		63			47	•
		80		3	32	•
16	20	50	M 5	2	34	•
		63			47	•
		80		3	32	•
20	16	63	M 6	2	43	•
		80			60	•
		100		3	40	•
20	20	63	M 6	2	43	•
		80			60	•
		100		3	40	•
20	25	63	M 6	2	43	•
		80			60	•
		100		3	40	•
25	16	80	M 8	2	56	•
		100			76	•
		125		3	50.5	•
25	20	80	M 8	2	56	•
		100			76	•
		125		3	50.5	•
25	25	80	M 8	2	56	•
		100			76	•
		125		3	50.5	•
25	32	80	M 8	2	56	•
		100			76	•
		125		3	50.5	•

b	s	l	M	n° fori	l4	
32	20	100	M 8	2	76	•
		125			50.5	•
		160		3	68	•
32	25	100	M 8	2	76	•
		125			50.5	•
		160		3	68	•
32	32	100	M 8	2	76	•
		125			50.5	•
		160		3	68	•
32	40	100	M 8	2	76	•
		125			50.5	•
		160		3	68	•
40	25	125	M 10	3	46.5	•
		160			64	•
		200			84	•
40	32	125	M 10	3	46.5	•
		160			64	•
		200			84	•
40	40	125	M 10	3	46.5	•
		160			64	•
		200			84	•
50	32	160	M 10	3	64	•
		200			84	•
		250		4	72	•
50	40	160	M 10	3	64	•
		200			84	•
		250		4	72	•
63	40	200	M 12	3	83	•
		250			72	•
		315		4	93	•
63	50	200	M 12	3	83	•
		250			72	•
		315		4	93	•

* si realizzano misure su richiesta

Esempio ordine: CODICE + b x s x l
N3151 12 x 16 x 40
N3151121640



Guide bronzo grafite
Bronze graphite guide
Codice/Code N2961.71

Compatibile con/Similar to

2961.71; FL

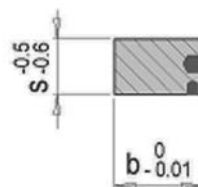
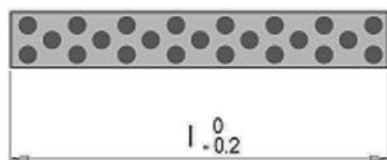
Materiale/Material

lega bronzo con lubrificante solido grafite
bronze alloy with solid graphite lubricant

b	s	l		
		305	605	1005
20	4	•		
30	4	•		
25	5	•		
40	5	•	•	
30	6	•	•	
40	6	•	•	
30	8	•	•	
40	8	•	•	•
30	10	•	•	•
35	10	•	•	•
40	10	•	•	•
50	10	•	•	•
80	10	•	•	•
30	12	•	•	•
40	12		•	•
50	12		•	•
60	12		•	•
80	12		•	•
40	16		•	•
60	16		•	•
80	16		•	•
100	16		•	•
50	20		•	•
80	20		•	•
100	20		•	•
125	20		•	•
80	25		•	•
100	25		•	•
125	25		•	•
160	25		•	•

* si realizzano misure su richiesta

Esempio ordine: CODICE + b x s x l
N2961.71 20 x 4 x 305
N296171204305



Compatibile con/Similar to

E3142

Materiale/Material

lega bronzo con lubrificante solido grafite
bronze alloy with solid graphite lubricant

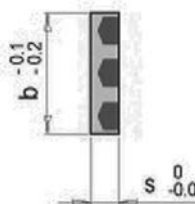
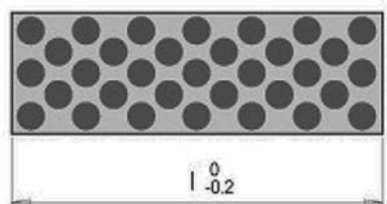
b	s	l
16	6	40
		50
		63
		80
16	8	50
		63
		80
		100
20	12	63
		80
		100
		125
20	16	80
		100
		125
		160

b	s	l
25	22	100
		125
		160
		200
25	30	125
		160
		200
		250
32	38	160
		200
		250
		315

* si realizzano misure su richiesta

Esempio ordine: CODICE + b x s x l
N3142 16 x 6 x 40
N314216640

Guida piatta bronzo grafite
Flat guide bronze graphite
Codice/Code N3172



Compatibile con/Similar to

E3172

Materiale/Material

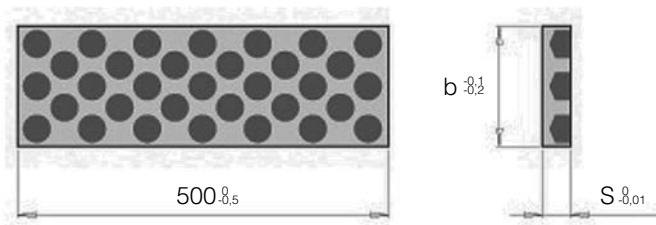
lega bronzo con lubrificante solido grafite
bronze alloy with solid graphite lubricant

b	l	s	
25	50	6	•
	60		•
	80		•
	100		•
	125		•
40	80	6	•
	100		•
	125		•
	160		•
	200		•

b	l	s	
63	125	8	•
	160		•
	200		•
	250		•
	315		•

* si realizzano misure su richiesta

Esempio ordine: CODICE + b x l
N3172 25 x 50
N31722550



Guide bronzo grafite
Bronze graphite guide
Codice/Code N3180

Compatibile con/Similar to

E3180

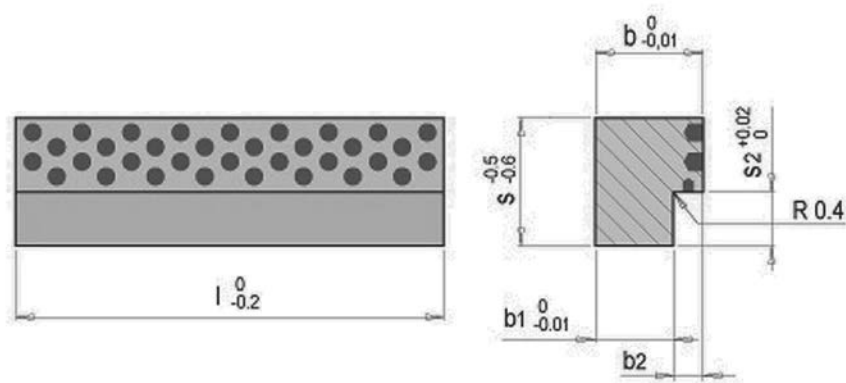
Materiale/Material

lega bronzo con lubrificante solido grafite
bronze alloy with solid graphite lubricant

b	S	
25	6	•
40		•
63	8	•
80	10	•

* si realizzano misure su richiesta

Esempio ordine: CODICE + b
N3180 25
N318025



**Elemento di scorrimento
bronzo grafite**
Bronze graphite guide
Codice/Code N3118

Compatibile con/Similar to

E3118

Materiale/Material

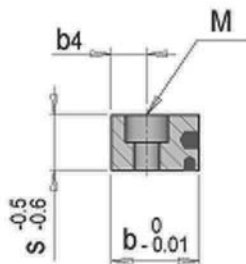
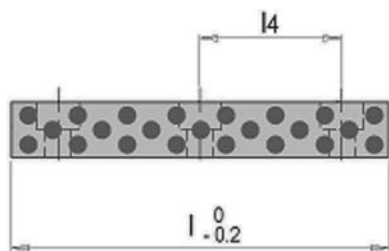
lega bronzo con lubrificante solido grafite
bronze alloy with solid graphite lubricant

s	s2	l	t1	t2	t3	M	b4	b	b1	b2	
12	6	40	10	4	2	M 5	6	16	12	4	•
		50									•
		63									•
		80									•
16	8	50	13	5	3	M 5	6	16	11	5	•
		63									•
		80									•
		100									•
20	8	63	17	5	3	M 6	9	20	15	5	•
		80									•
		100									•
		125									•
20	11	63	17	8	3	M 6	9	20	15	5	•
		80									•
		100									•
		125									•
25	8	80	22	5	3	M 6	9	20	15	5	•
		100									•
		125									•
		160									•
25	13	80	22	10	3	M 6	9	20	15	5	•
		100									•
		125									•
		160									•

s	s2	l	t1	t2	t3	M	b4	b	b1	b2	
32	10	100	28	6	4	M 8	11	25	19	6	•
		125									•
		160									•
		200									•
32	16	100	28	12	4	M 8	11	25	19	6	•
		125									•
		160									•
		200									•
40	10	125	36	6	4	M 8	11	25	19	6	•
		160									•
		200									•
		250									•
40	16	125	36	12	4	M 8	11	25	19	6	•
		160									•
		200									•
		250									•
50	12	160	46	8	4	M10	14	32	24	8	•
		200									•
		250									•
		315									•
50	20	160	46	16	4	M10	14	32	24	8	•
		200									•
		250									•
		315									•

Esempio ordine: CODICE + s x s2 x l
N3118 12 x6 x 40
N311812640

* si realizzano misure su richiesta



Guida bronzo grafite
Bronze graphite guide
Codice/Code N3143

Compatibile con/Similar to

E3143

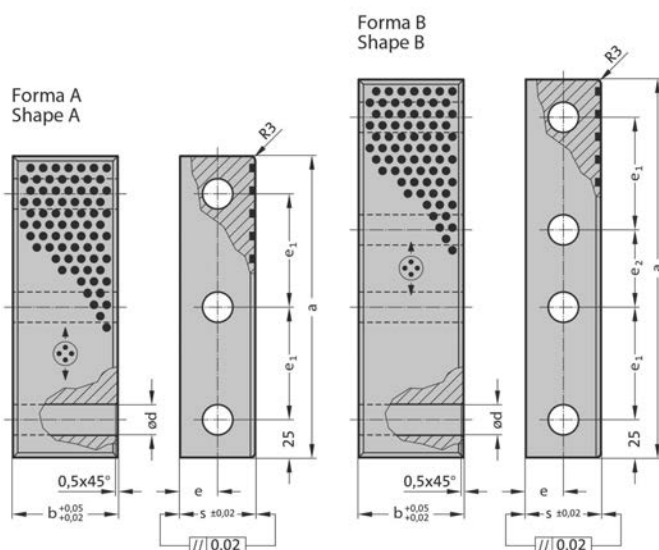
Materiale/Material

lega bronzo con lubrificante solido grafite
bronze alloy with solid graphite lubricant

b	s	l	M	A	b4	l4	
16	6	40	M 5	2	6	24	•
		50				34	•
		63				47	•
		80				32	•
16	8	50	M 5	2	6	34	•
		63				47	•
		80				32	•
		100				42	•
20	12	63	M 6	2	9	43	•
		80				60	•
		100				40	•
		125				52.5	•
20	16	80	M 6	2	9	60	•
		100				40	•
		125				52.5	•
		160				70	•
25	22	100	M 8	2	11	76	•
		125				50.5	•
		160				68	•
		200				58	•
25	30	125	M8	3	11	50.5	•
		160				68	•
		200				58	•
		250				74	•
32	38	160	M 10	3	14	64	•
		200				84	•
		250				72	•
		315				93	•

* si realizzano misure su richiesta

Esempio ordine: CODICE + b x s x l
N3143 16 x 6 x 40
N314316640



Elemento di guida piatto con una superficie di scorrimento

Guide bar with one sliding surface

Codice/Code N2962.79

Compatibile con/Similar to

2962.79

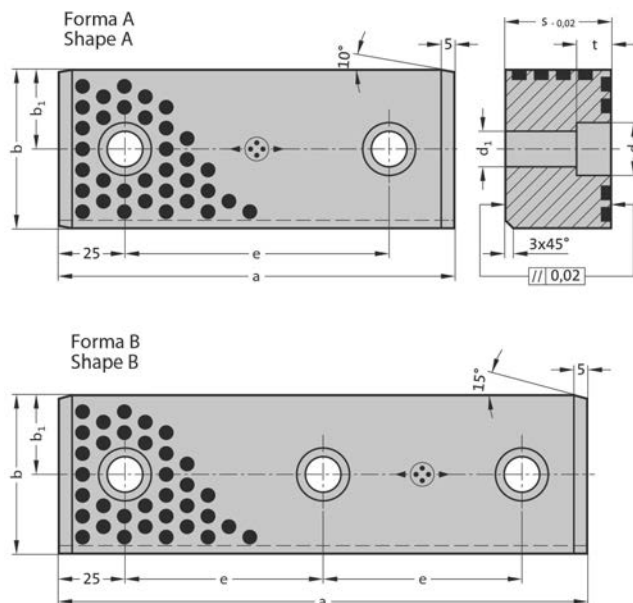
Materiale/Material

lega bronzo con lubrificante solido grafite
bronze alloy with solid graphite lubricant

b	s	a	e	e1	e2	d	Numero fori Holes n.	Forma/Shape	
30	40	150	20	50	-	14	3	A	•
		200		75	-		3	A	•
		250		75	50		4	B	•
40		150		50	-		3	A	•
		200		75	-		3	A	•
		250		75	50		4	B	•
45	50	150	25	50	-	18	3	A	•
		200		75	-		3	A	•
		250		75	50		4	B	•
55		150		50	-		3	A	•
		200		75	-		3	A	•
		250		75	50		4	B	•
60		150		50	-		3	A	•
		200		75	-		3	A	•
		250		75	50		4	B	•
70		150		50	-		3	A	•
		200		75	-		3	A	•
		250		75	50		4	B	•

* si realizzano misure su richiesta

Esempio ordine: CODICE + b x s x a
N2962.79 30 x 40 x 250
N2962793040250



Elemento di guida piatto, VDI 3357 con due superfici di scorrimento

Guide bar, VDI 3357 with two sliding surfaces

Codice/Code N2962.75

Compatibile con/Similar to

2962.75; 2GLF

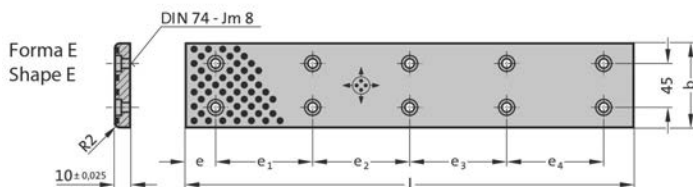
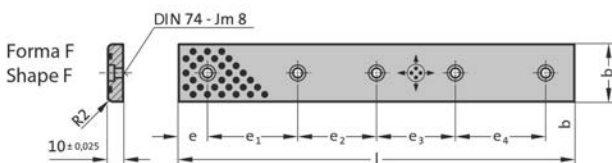
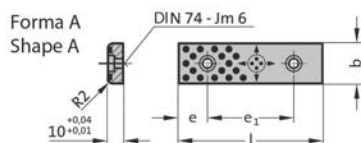
Materiale/Material

lega bronzo con lubrificante solido grafite
bronze alloy with solid graphite lubricant

a	b	s	b1	e	d	d1	t	Numero fori Holes n.	Forma Shape	
110	25	12	12,5	60	15	9	8,5	2	A	•
120				70						•
110		15		60	18	11	10,5			•
120				70						•
125	60	30	30	75	20	13,5	13	3	B	•
150				100						•
160				110						•
200				75						•
125		40		75				2	A	•
150				100						•
160				110						•
200				75						•

* si realizzano misure su richiesta

Esempio ordine: CODICE + b x s x a
N2962.75 25 x 12 x 120
N2962752512120



Elemento di scorrimento piatto

Flat guide bar

Codice/Code N2961.70

Compatibile con/Similar to

2961.70; SOLP; 511386

Materiale/Material

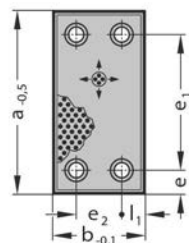
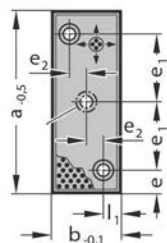
lega bronzo con lubrificante solido grafite
bronze alloy with solid graphite lubricant

Forma Shape	b	l	e	e1	e2	e3	e4	Vite DIN7984 Screw DIN7984	Numero fori Holes number				
A	18	75	15	45	-	-	-	M 6x20	2	•			
		100	25	50						•			
		125		75						•			
		150		100						•			
	28	75	15	45						•			
		100	25	50						•			
		125		75						•			
		150		100						•			
F	35	100	20	60	55	55	M 8x20	3	•				
		150		55					50	•			
		200		70				70	•				
		250		65	65	65		5	•				
		300		80	75	75			•				
		350		75	75	80		•					
A	38	75	15	45	-	-	-	M 6x20	2	•			
		100	25	50						•			
		125		75						•			
		150		100						•			
	48	75	15	45						•			
		100	25	50						•			
		125		75						•			
		150		100						•			
F	50	100	20	60	55	55	M 8x20	3	•				
		150		55					50	•			
		200		70				70	•				
		250		65	65	65		5	•				
		300		80	75	75			•				
		350		90	90	90			•				
		E		75	150	20		110	-	-	-	4	•
					200			80	80				•
250	105		105		6		•						
300	85		90				85	•					
400	120		120				120	8	•				
500	115		115		115		115		10	•			

* si realizzano misure su richiesta

Esempio ordine: CODICE + b x l
N2961.70 28 x 125
N29617028125

Forma A
Shape A
Forma B
Shape B



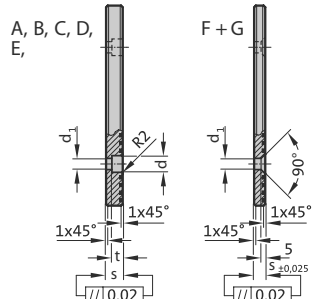
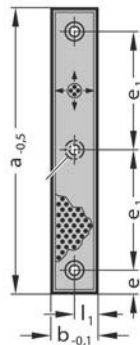
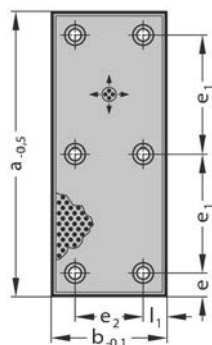
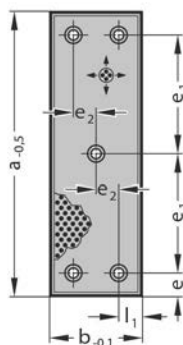
Forma C
Shape C

Forma F
Shape F

Forma G
Shape G

Forma D
Shape D

Forma E
Shape E



Piastra di scorrimento
Sliding pad
Codice/Code N2962.78

Compatibile con/Similar to

2962.78

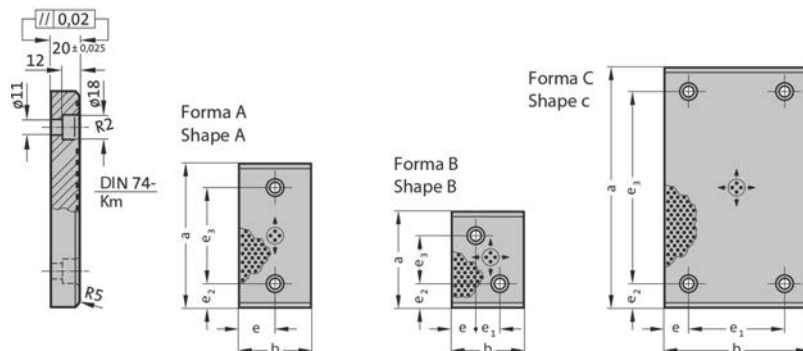
Materiale/Material

lega bronzo con lubrificante solido grafite
bronze alloy with solid graphite lubricant

Forma Shape	b	s	a	l1	e1	e2	Numero fori Holes number	d1	
A	30	12	100	15	60		2	M-8	•
B			160				3		•
B			250		105				•
F	40	8	100	20	60		2	M-8	•
G			160		105		3		•
G			250						•
A		12	100		60		2	M-8	•
B			160		105		3		•
B			250						•
A	50	16	100	15	60	20	2	M-10	•
B			160		105		3		•
B			250						•
A		20	100		60		2	M-12	•
B			160		105		3		•
B			250						•
A	60	16	100	15	60	30	2	M-10	•
B			160		105		3		•
B			250						•
A		20	100		60		2	M-12	•
C			160		120		4		•
D			250		105		5		•
A	80	12	100	20	60	40	2	M-8	•
C			160		120		4		•
D			250		105		5		•
A		20	100		60		2	M-12	•
C			160		120		4		•
D			250		105		5		•
A	100	16	100	20	60	60	2	M-10	•
C			160		120		4		•
E			250		105		6		•
C		20	100		60		4	M-12	•
C			160		120		4		•
E			250		105		6		•

* si realizzano misure su richiesta

Esempio ordine: CODICE + b x s x a
N2962.78 30 x 12 x 100
N2962783012100

**Compatible con/Similar to**

2960.85; SESW

Materiale/Material

lega bronzo con lubrificante solido grafite
bronze alloy with solid graphite lubricant

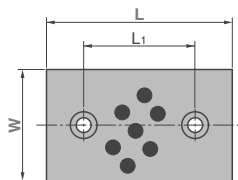
Forma Shape	b	a	e	e1	e2	e3	Numero fori Holes number		
A	28	75	14	-	15	45	2	•	
		100			25	50		•	
		125				75		•	
		150				100		•	
	38	75	19			15		45	•
		100			25	50		•	
		125				75		•	
		150				100		•	
	48	200	24			150		•	
		75			15	45		•	
		100			25	50		•	
		125				75		•	
	58	150	29			100		•	
		200				150		•	
		75			15	45		•	
		100			25	50		•	
	150	100	•						
	75	15	45			•			
		25	25			25		•	
		B	75		25	25		25	•
100			-	50			•		
125	25		75	•					
A	150		-	100			•		
	200	150		•					
	C	100		25	50	25	50	4	•
							125		37,5
150			100				•		
200			150				•		
250		200	•						
125		37,5	300	250			•		
			125	100			75		•
			150				100		•
	200		150		•				
150	25	100	200		•				
			250	200	•				
			300	250	•				
			200	25	150		250		•
200	150	•							
250	200	•							
300	250	•							

* si realizzano misure su richiesta

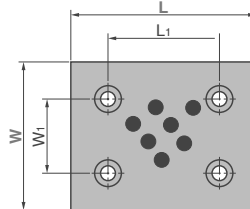
Esempio ordine: CODICE + b x a
N2962.85 28 x 100
N29628528100

N.B. per dimensioni 75 x 75 e 75 x 100 specificare forma

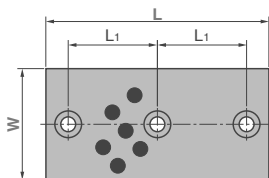
FORMA A
SHAPE A



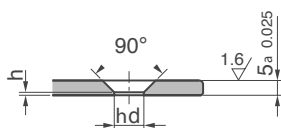
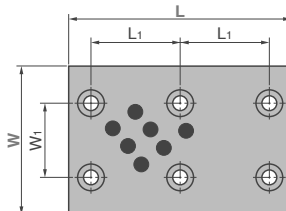
FORMA B
SHAPE B



FORMA C
SHAPE C



FORMA D
SHAPE D



Guide bronzo grafite

Bronze graphite guide
Codice/Code N2960.72

Compatibile con/Similar to

2960.72; UWP

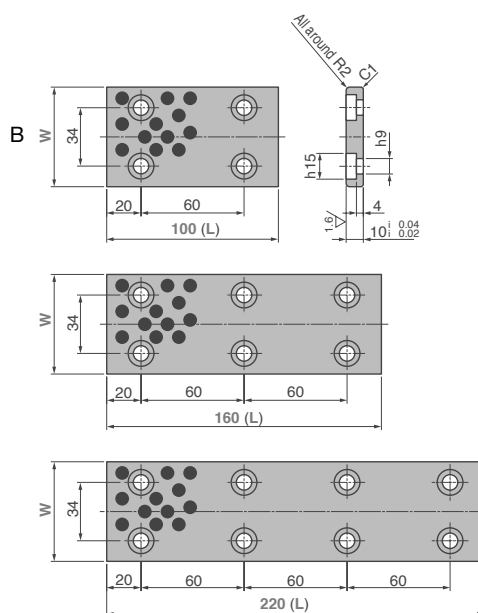
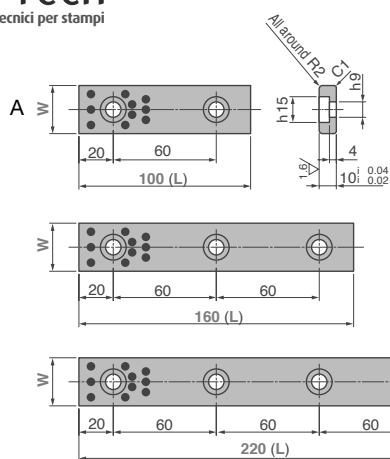
Materiale/Material

lega bronzo con lubrificante solido grafite
bronze alloy with solid graphite lubricant

W	L	W1	L1	TIPO/TYPE	
18	50	-	20	A	•
	75		45		•
	100		70		•
	150		60	B	•
28	50	-	20	A	•
	75		45		•
	100		70		•
	150		60	B	•
38	50	-	20	A	•
	75		45		•
	100		70		•
	150		60	B	•
48	75	-	45	A	•
	100		70		•
	125		95		•
	150		60	B	•
75	75	45	45	C	•
	100		70		•
	125		95		•
	150		60	D	•
100	100	70	70	C	•
	125		95		•
	150		60	D	•

* si realizzano misure su richiesta

Esempio ordine: CODICE + W x L
N2960.72 18 x 50
N2960721850



Compatibile con/Similar to

TLP

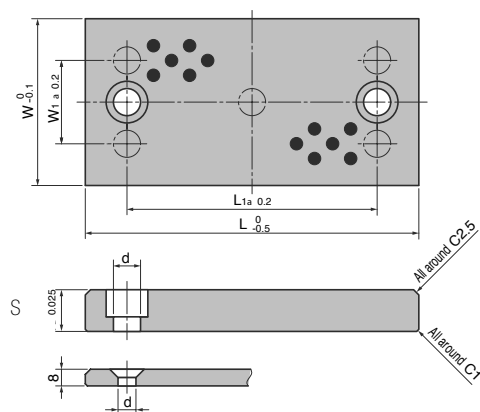
Materiale/Material

lega bronzo con lubrificante solido grafite
bronze alloy with solid graphite lubricant

W	L	N	Numero fori Holes number	Tipo/Type	
18	100	1	2	A	•
	160	2	3		•
	220	3	4		•
28	100	1	2		•
	160	2	3		•
	220	3	4		•
38	100	1	2		•
	160	2	3		•
	220	3	4		•
48	100	1	2		•
	160	2	3		•
	220	3	4		•
58	100	1	4	B	•
	160	2	6		•
	220	3	8		•
68	100	1	4		•
	160	2	6		•
	220	3	8		•

* si realizzano misure su richiesta

Esempio ordine: CODICE + W x L
NTLP 18 x 100
NTLP18100



Compatibile con/Similar to

SOD

Materiale/Material

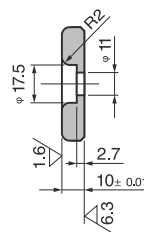
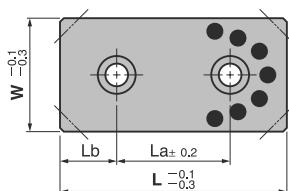
lega bronzo con lubrificante solido grafite
bronze alloy with solid graphite lubricant

S	W	L	Numero fori Holes number	Viti DIN912 Screws DIN912	Posizione fori Holes position	W1 x L1	Direzione di scorrimento Sliding direction	
8	40	100	2	M8		L = 60		•
		160	3			L = 120		•
		250				L = 210		•
12	30	100	2	M8		L = 60		•
		160	3			L = 120		•
		250				L = 210		•
12	40	100	2	M8		L = 60		•
		160	3			L = 120		•
		250				L = 210		•
12	80	100	2	M8		40 x 60		•
		160	5			40 x 120		•
		250				40 x 210		•
16	40	100	2	M10		L = 60		•
		160	3			L = 120		•
		250				L = 210		•
16	60	100	2	M10		30 x 60		•
		160	3			30 x 120		•
		250				30 x 210		•
16	100	100	2	M10		60 x 60		•
		160	4			60 x 120		•
		250	6			60 x 210		•
20	50	100	2	M12		20 x 60		•
		160	3			20 x 120		•
		250				20 x 210		•
20	80	100	2	M12		40 x 60		•
		160	4			40 x 120		•
		250	5			40 x 210		•
20	125	100	2	M12		85 x 60		•
		160	4			85 x 120		•
		250	6			85 x 210		•

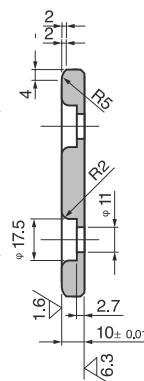
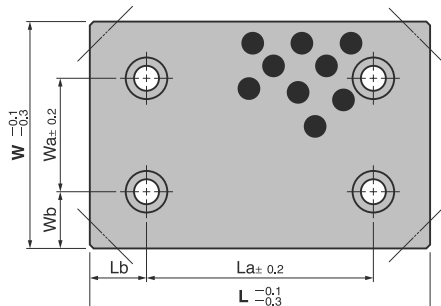
* si realizzano misure su richiesta

Esempio ordine: CODICE + S x W x L
NSOD 8 x 40 x 100
NSOD840100

FORMA
SHAPE
A



FORMA
SHAPE
B



Piastra di scorrimento bronzo grafite

Bronze graphite slide plate

Codice/Code NTWP

Compatibile con/Similar to

TWP/511315

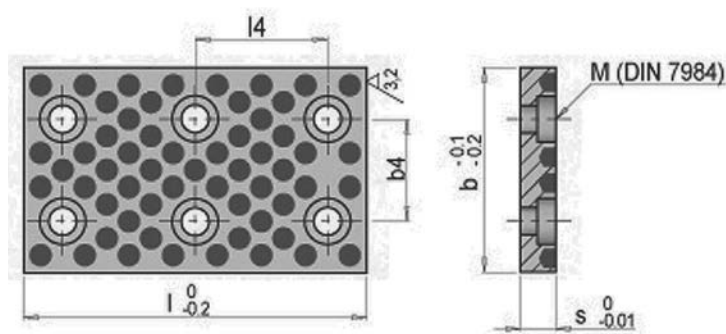
Materiale/Material

lega bronzo con lubrificante solido in grafite
bronze alloy with solid graphite lubricant

W	L	Wa	Wb	La	Lb	Forma/Shape	
28	75	-	-	45	15	A	•
	100			50	25		•
	125			75			•
	150			100			•
38	75			45	15		•
	100			50	25		•
	125			75			•
	150			100			•
48	75			45	15		•
	100			50	25		•
	125			75			•
	150			100			•
	200			150			•
75	75			25			•
	100			50			•
	125			75			•
	150			100			•
	200			150			•
100	100	50	25	50	B	•	
	125			75		•	
	150			100		•	
	200			150		•	
	250			200		•	
125	150		37.5	100		•	
	200			150		•	
	250			200		•	
150	150			100		25	100
	200	150	•				

* si realizzano misure su richiesta

Esempio ordine: CODICE + W x L
NTWP 28 x 75
NTWP2875



Compatibile con/Similar to

E3176

Materiale/Material

lega bronzo con lubrificante solido grafite
bronze alloy with solid graphite lubricant

b	s	l	M	N° fori	b4	l4	
12	5	32	M4	2	-	16	•
		40				24	•
		50				34	•
		63				47	•
		80				32	•
16	5	32	M4	2	-	16	•
		40				24	•
		50				34	•
		63				47	•
		80				32	•
20	6	40	M5	2	-	20	•
		50				30	•
		63				43	•
		80				60	•
		100				40	•
25	6	40	M5	2	-	20	•
		50				26	•
		63				39	•
		80				56	•
		100				76	•
		125		3		50.5	•

b	s	l	M	N° fori	b4	l4	
32	6	50	M5	2	-	26	•
		63				39	•
		80				56	•
		100				76	•
		125				50.5	•
40	6	160	M5	3	-	68	•
		63				39	•
		80				56	•
		100				76	•
		125				50.5	•
50	8	160	M6	4	20	68	•
		200				58	•
		80				56	•
		100				76	•
		125				50.5	•
63	8	160	M6	6	24	68	•
		200				58	•
		250				74	•
		315				93	•
		100				76	•
80	8	125	M6	6	35	50.5	•
		160				68	•
		200				58	•
		250				72	•
		315				93	•
		125	M6	8	50	50.5	•
		160				68	•
		200				58	•
		250				72	•
		315				93	•

* si realizzano misure su richiesta

Esempio ordine: CODICE + b x s x l
N3176 12 x 5 x 32
N317612532