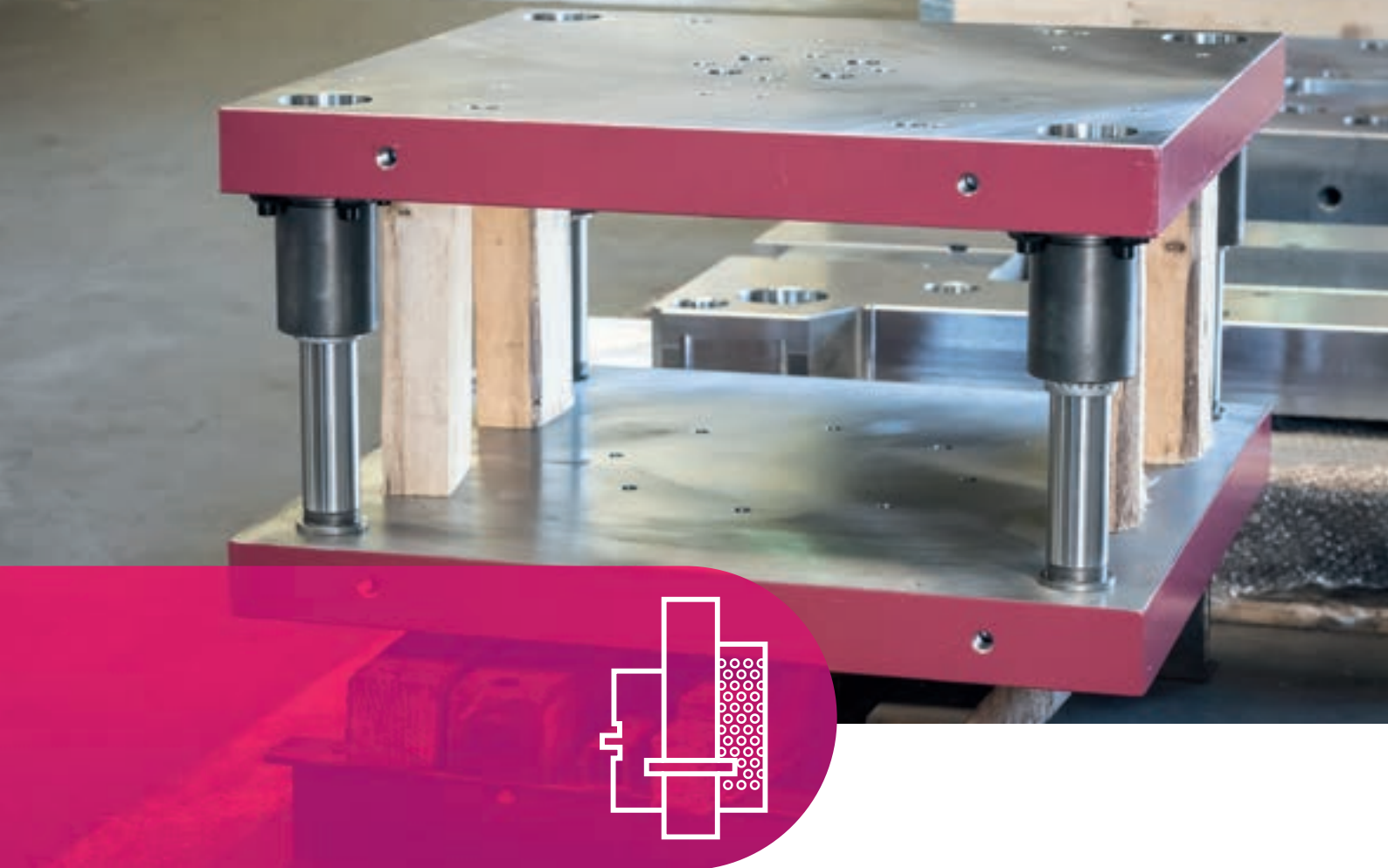




Eléments bronze graphite

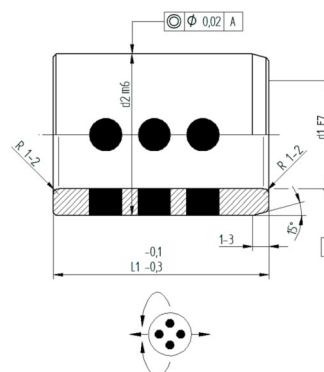


Matière : Bronze graphites
Dureté : ~190 - 220 HBW 10/3000
Norme : DIN ISO 2768 medium

Exemple de commande

Bague lisse à inserts graphites ØD1 10 mm ØD2 14mm longueur 20mm

Veuillez indiquer : Réf . **BG01.010.014.020**



d1	d2	L1	Réf
8	12	8	BG01.008.012.008
		10	BG01.008.012.010
		12	BG01.008.012.012
		15	BG01.008.012.015
10	14	8	BG01.010.014.008
		10	BG01.010.014.010
		12	BG01.010.014.012
		15	BG01.010.014.015
		20	BG01.010.014.020
10	15	10	BG01.010.015.010
12	18	10	BG01.012.018.010
		12	BG01.012.018.012
		15	BG01.012.018.015
		16	BG01.012.018.016
		20	BG01.012.018.020
		25	BG01.012.018.025
		30	BG01.012.018.030
13	19	10	BG01.013.019.010
		15	BG01.013.019.015
		16	BG01.013.019.016
		20	BG01.013.019.020
14	20	10	BG01.014.020.010
		12	BG01.014.020.012
		15	BG01.014.020.015
		20	BG01.014.020.020
		25	BG01.014.020.025
		30	BG01.014.020.030
15	21	10	BG01.015.021.010
		12	BG01.015.021.012
		15	BG01.015.021.015
		16	BG01.015.021.016
		20	BG01.015.021.020
		25	BG01.015.021.025
		30	BG01.015.021.030
		10	BG01.016.022.010
		12	BG01.016.022.012
		15	BG01.016.022.015
16	22	16	BG01.016.022.016
		20	BG01.016.022.020
		25	BG01.016.022.025
		30	BG01.016.022.030
		35	BG01.016.022.035
		40	BG01.016.022.040

d1	d2	L1	Réf
18	24	15	BG01.018.024.015
		16	BG01.018.024.016
		20	BG01.018.024.020
		25	BG01.018.024.025
		30	BG01.018.024.030
		35	BG01.018.024.035
		40	BG01.018.024.040
19	25	37	BG01.019.025.037
20	28	15	BG01.020.028.015
		16	BG01.020.028.016
		20	BG01.020.028.020
		25	BG01.020.028.025
		30	BG01.020.028.030
		35	BG01.020.028.035
		37	BG01.020.028.037
		40	BG01.020.028.040
		50	BG01.020.028.050
20	30	16	BG01.020.030.016
		20	BG01.020.030.020
		25	BG01.020.030.025
20	30	30	BG01.020.030.030
		35	BG01.020.030.035
		40	BG01.020.030.040
		47	BG01.024.032.047
24	32	50	BG01.025.032.050
25	33	16	BG01.025.033.016
		20	BG01.025.033.020
		25	BG01.025.033.025
		30	BG01.025.033.030
		35	BG01.025.033.035
		40	BG01.025.033.040
		47	BG01.025.033.047
		50	BG01.025.033.050
		60	BG01.025.033.060
		16	BG01.025.035.016
		20	BG01.025.035.020
		25	BG01.025.035.025
25	35	30	BG01.025.035.030
		35	BG01.025.035.035
		40	BG01.025.035.040
		50	BG01.025.035.050
		60	BG01.025.035.060
		30	BG01.028.038.030

d1	d2	L1	Réf
28	38	40	BG01.028.038.040
30	38	20	BG01.030.038.020
		25	BG01.030.038.025
		30	BG01.030.038.030
		35	BG01.030.038.035
		40	BG01.030.038.040
		50	BG01.030.038.050
		60	BG01.030.038.060
30	40	20	BG01.030.040.020
		25	BG01.030.040.025
		30	BG01.030.040.030
		35	BG01.030.040.035
		40	BG01.030.040.040
		50	BG01.030.040.050
		60	BG01.030.040.060
31,5	40	30	BG01.031.040.030
		40	BG01.031.040.040
32	42	30	BG01.032.042.030
		40	BG01.032.042.040
		60	BG01.032.042.060
35	44	25	BG01.035.044.025
		30	BG01.035.044.030
		35	BG01.035.044.035
		40	BG01.035.044.040
		50	BG01.035.044.050
		60	BG01.035.044.060
		20	BG01.035.045.020
35	45	25	BG01.035.045.025
		30	BG01.035.045.030
		35	BG01.035.045.035
		40	BG01.035.045.040
		50	BG01.035.045.050
		60	BG01.035.045.060
		30	BG01.038.048.030
		40	BG01.038.048.040
40	50	77	BG01.038.048.077
		20	BG01.040.050.020
		25	BG01.040.050.025

BAGUE LISSE

A INSERTS GRAPHITES - DIN ISO 2768 MEDIUM

BG01

d1	d2	L1	Réf
40	50	30	BG01.040.050.030
		35	BG01.040.050.035
		40	BG01.040.050.040
		50	BG01.040.050.050
		60	BG01.040.050.060
		70	BG01.040.050.070
		77	BG01.040.050.077
		80	BG01.040.050.080
40	55	25	BG01.040.055.025
		30	BG01.040.055.030
		40	BG01.040.055.040
		50	BG01.040.055.050
		60	BG01.040.055.060
45	55	30	BG01.045.055.030
		35	BG01.045.055.035
		40	BG01.045.055.040
		50	BG01.045.055.050
		60	BG01.045.055.060
45	56	30	BG01.045.056.030
		35	BG01.045.056.035
		40	BG01.045.056.040
		50	BG01.045.056.050
		60	BG01.045.056.060
45	60	30	BG01.045.060.030
		35	BG01.045.060.035
		40	BG01.045.060.040
		50	BG01.045.060.050
		60	BG01.045.060.060
45	60	70	BG01.045.060.070
		80	BG01.045.060.080
50	60	30	BG01.050.060.030
		35	BG01.050.060.035
		40	BG01.050.060.040
		50	BG01.050.060.050
		60	BG01.050.060.060
		70	BG01.050.060.070
		80	BG01.050.060.080
		95	BG01.050.060.095
50	62	30	BG01.050.062.030
		35	BG01.050.062.035
		40	BG01.050.062.040
		50	BG01.050.062.050
		60	BG01.050.062.060
		70	BG01.050.062.070
		80	BG01.050.062.080
50	65	30	BG01.050.065.030
		40	BG01.050.065.040
		50	BG01.050.065.050
		60	BG01.050.065.060
		70	BG01.050.065.070
		80	BG01.050.065.080
		100	BG01.050.065.100
55	70	40	BG01.055.070.040
		50	BG01.055.070.050
		60	BG01.055.070.060
		70	BG01.055.070.070

d1	d2	L1	Réf
60	74	30	BG01.060.074.030
		35	BG01.060.074.035
		40	BG01.060.074.040
		50	BG01.060.074.050
		60	BG01.060.074.060
		70	BG01.060.074.070
		80	BG01.060.074.080
60	75	30	BG01.060.075.030
		35	BG01.060.075.035
		40	BG01.060.075.040
		50	BG01.060.075.050
		60	BG01.060.075.060
		70	BG01.060.075.070
		80	BG01.060.075.080
63	75	60	BG01.063.075.060
		70	BG01.063.075.070
		80	BG01.063.075.080
		120	BG01.063.075.120
65	80	50	BG01.065.080.050
		60	BG01.065.080.060
		70	BG01.065.080.070
		80	BG01.065.080.080
70	85	35	BG01.070.085.035
		40	BG01.070.085.040
		50	BG01.070.085.050
		60	BG01.070.085.060
		70	BG01.070.085.070
		80	BG01.070.085.080
70	90	50	BG01.070.090.050
		60	BG01.070.090.060
		70	BG01.070.090.070
		80	BG01.070.090.080
75	95	60	BG01.075.095.060
		70	BG01.075.095.070
		80	BG01.075.095.080
		100	BG01.075.095.100
80	96	40	BG01.080.096.040
		50	BG01.080.096.050
		60	BG01.080.096.060
		70	BG01.080.096.070
		80	BG01.080.096.080
		100	BG01.080.096.100
		120	BG01.080.096.120
80	100	40	BG01.80.100.040
		50	BG01.80.100.050
		60	BG01.80.100.060
		70	BG01.80.100.070
		80	BG01.80.100.080
		100	BG01.80.100.100
		120	BG01.80.100.120
		140	BG01.80.100.140
90	110	60	BG01.090.110.060
		70	BG01.090.110.070
		80	BG01.090.110.080

d1	d2	L1	Réf
90	110	100	BG01.090.110.100
		120	BG01.090.110.120
100	120	60	BG01.100.120.060
		70	BG01.100.120.070
		80	BG01.100.120.080
		100	BG01.100.120.100
		120	BG01.100.120.120
		140	BG01.100.120.140
110	130	80	BG01.110.130.080
		100	BG01.110.130.100
		120	BG01.110.130.120
120	140	80	BG01.120.140.080
		100	BG01.120.140.100
		120	BG01.120.140.120
		140	BG01.120.140.140
125	145	100	BG01.125.145.100
		120	BG01.125.145.120
130	150	100	BG01.130.150.100
		120	BG01.130.150.120
		130	BG01.130.150.130
140	160	100	BG01.140.160.100
		140	BG01.140.160.140
150	170	100	BG01.150.170.100
		150	BG01.150.170.150
160	180	100	BG01.160.180.100
		150	BG01.160.180.150

BAGUE BRONZE GRAPHITE

A COLLERETTE - DIN ISO 2768 MEDIUM

BG02

Matière : Bronze graphites

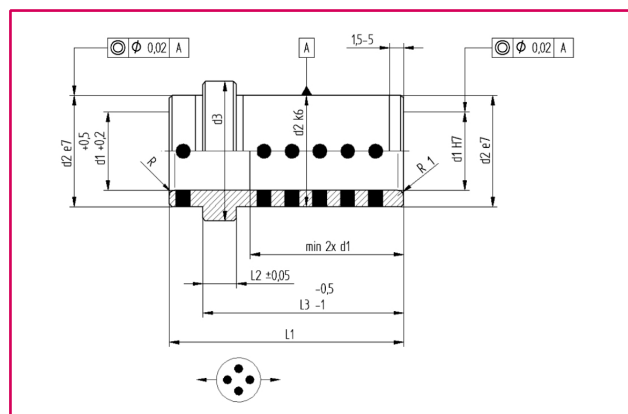
Dureté : ~190 - 220 HBW 10/3000

Norme : DIN ISO 2768 medium

Exemple de commande

Bague bronze graphite à collerette ØD1 10 mm longueur 22mm

Veuillez indiquer : Réf. **BG02.010.022**



d2	d3	L1	L2	d1	L3	Réf	d1	L3	Réf
14	16	15	3	9	12	BG02.009.012	10	12	BG02.010.012
		20			17	BG02.009.017		17	BG02.010.017
		25			22	BG02.009.022		22	BG02.010.022
		30			27	BG02.009.027		27	BG02.010.027
		39			36	BG02.009.036		36	BG02.010.036
		49			46	BG02.009.046		46	BG02.010.046
		59			56	BG02.009.056		56	BG02.010.056
20	25	69			66	BG02.009.066		66	BG02.010.066
		23	6	14	17	BG02.014.017	15	17	BG02.015.017
		28			22	BG02.014.022		22	BG02.015.022
		33			27	BG02.014.027		27	BG02.015.027
		42			36	BG02.014.036		36	BG02.015.036
		52			46	BG02.014.046		46	BG02.015.046
		62			56	BG02.014.056		56	BG02.015.056
26	31	72			66	BG02.014.066		66	BG02.015.066
		82			76	BG02.014.076		76	BG02.015.076
		92			86	BG02.014.086		86	BG02.015.086
		25	6	18	17	BG02.018.017	20	17	BG02.020.017
		30			22	BG02.018.022		22	BG02.020.022
		35			27	BG02.018.027		27	BG02.020.027
		44			36	BG02.018.036		36	BG02.020.036
		54			46	BG02.018.046		46	BG02.020.046
		64			56	BG02.018.056		56	BG02.020.056
		74			66	BG02.018.066		66	BG02.020.066
30	35	84			76	BG02.018.076		76	BG02.020.076
		94			86	BG02.018.086		86	BG02.020.086
		104			96	BG02.018.096		96	BG02.020.096
		124			116	BG02.018.116		116	BG02.020.116
		25	6	22	17	BG02.022.017	24	17	BG02.024.017
		30			22	BG02.022.022		22	BG02.024.022
		35			27	BG02.022.027		27	BG02.024.027
		44			36	BG02.022.036		36	BG02.024.036
		54			46	BG02.022.046		46	BG02.024.046
		64			56	BG02.022.056		56	BG02.024.056
		74			66	BG02.022.066		66	BG02.024.066
		84			76	BG02.022.076		76	BG02.024.076
		94			86	BG02.022.086		86	BG02.024.086
		104			96	BG02.022.096		96	BG02.024.096
		124			116	BG02.022.116		116	BG02.024.116
		144			136	BG02.022.136		136	BG02.024.136
		164			156	BG02.022.156		156	BG02.024.156

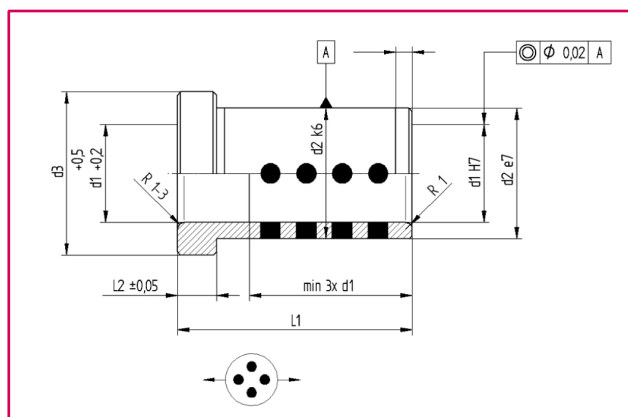
d2	d3	L1	L2	d1	L3	Réf	d1	L3	Réf
42	47	35	6	30	27	BG02.030.027	32	27	BG02.032.027
		44			36	BG02.030.036		36	BG02.032.036
		54			46	BG02.030.046		46	BG02.032.046
		64			56	BG02.030.056		56	BG02.032.056
		74			66	BG02.030.066		66	BG02.032.066
		84			76	BG02.030.076		76	BG02.032.076
		94			86	BG02.030.086		86	BG02.032.086
54	60	104			96	BG02.030.096		96	BG02.032.096
		124			116	BG02.030.116		116	BG02.032.116
		144			136	BG02.030.136		136	BG02.032.136
		58	10	40	46	BG02.040.046	42	46	BG02.042.046
		68			56	BG02.040.056		56	BG02.042.056
		78			66	BG02.040.066		66	BG02.042.066
		88			76	BG02.040.076		76	BG02.042.076
		98			86	BG02.040.086		86	BG02.042.086
		108			96	BG02.040.096		96	BG02.042.096
		128			116	BG02.040.116		116	BG02.042.116
		148			136	BG02.040.136		136	BG02.042.136
		168			156	BG02.040.156		156	BG02.042.156
		208			196	BG02.040.196		196	BG02.042.196

Matière : Bronze graphites
Dureté : ~190 - 220 HBW 10/3000
Norme : DIN ISO 2768 medium

Exemple de commande

Bague bronze graphite à emmancher ØD1 10 mm longueur 22mm

Veuillez indiquer : Réf . **BG03.010.022**



d2	d3	L2	d1	L1	Réf	d1	L1	Réf
14	16	3	9	12	BG03.009.012	10	12	BG03.010.012
				17	BG03.009.017		17	BG03.010.017
				22	BG03.009.022		22	BG03.010.022
				27	BG03.009.027		27	BG03.010.027
				36	BG03.009.036		36	BG03.010.036
				46	BG03.009.046		46	BG03.010.046
				56	BG03.009.056		56	BG03.010.056
18	23	6	12	17	BG03.012.017			
				22	BG03.012.022			
				27	BG03.012.027			
				36	BG03.012.036			
				46	BG03.012.046			
				56	BG03.012.056			
20	25	6	14	17	BG03.014.017	15	17	BG03.015.017
				22	BG03.014.022		22	BG03.015.022
				27	BG03.014.027		27	BG03.015.027
				36	BG03.014.036		36	BG03.015.036
				46	BG03.014.046		46	BG03.015.046
				56	BG03.014.056		56	BG03.015.056
22	27	6	16	17	BG03.016.017			
				22	BG03.016.022			
				27	BG03.016.027			
				36	BG03.016.036			
				46	BG03.016.046			
				56	BG03.016.056			
26	31	6	18	17	BG03.018.017	20	17	BG03.020.017
				22	BG03.018.022		22	BG03.020.022
				27	BG03.018.027		27	BG03.020.027
				36	BG03.018.036		36	BG03.020.036
				46	BG03.018.046		46	BG03.020.046
				56	BG03.018.056		56	BG03.020.056
				66	BG03.018.066		66	BG03.020.066
				76	BG03.018.076		76	BG03.020.076
30	35	6	22	17	BG03.022.017	24	17	BG03.024.017
				22	BG03.022.022		22	BG03.024.022
				27	BG03.022.027		27	BG03.024.027
				36	BG03.022.036		36	BG03.024.036
				46	BG03.022.046		46	BG03.024.046
				56	BG03.022.056		56	BG03.024.056
				66	BG03.022.066		66	BG03.024.066
				76	BG03.022.076		76	BG03.024.076
				86	BG03.022.086		86	BG03.024.086
				96	BG03.022.096		96	BG03.024.096

d2	d3	L2	d1	L1	Réf	d1	L1	Réf
32	38	6	25	46	BG03.025.046			
				56	BG03.025.056			
				66	BG03.025.066			
				76	BG03.025.076			
				86	BG03.025.086			
42	47	6	30	27	BG03.030.027	32	27	BG03.032.027
				36	BG03.030.036		36	BG03.032.036
				46	BG03.030.046		46	BG03.032.046
				56	BG03.030.056		56	BG03.032.056
				66	BG03.030.066		66	BG03.032.066
				76	BG03.030.076		76	BG03.032.076
				86	BG03.030.086		86	BG03.032.086
				96	BG03.030.096		96	BG03.032.096
				116	BG03.030.116		116	BG03.032.116
54	60	10	40	46	BG03.040.046	42	46	BG03.042.046
				56	BG03.040.056		56	BG03.042.056
				66	BG03.040.066		66	BG03.042.066
				76	BG03.040.076		76	BG03.042.076
				86	BG03.040.086		86	BG03.042.086
				96	BG03.040.096		96	BG03.042.096
				116	BG03.040.116		116	BG03.042.116
				136	BG03.040.136		136	BG03.042.136
				156	BG03.040.156		156	BG03.042.156
66	72	10	50	76	BG03.050.076			
				86	BG03.050.086			
				96	BG03.050.096			
				116	BG03.050.116			
				136	BG03.050.136			
				156	BG03.050.156			
				196	BG03.050.196			
80	86	20	60	96	BG03.060.096			
				116	BG03.060.116			
				136	BG03.060.136			
				156	BG03.060.156			
				196	BG03.060.196			

Matière : Bronze graphites

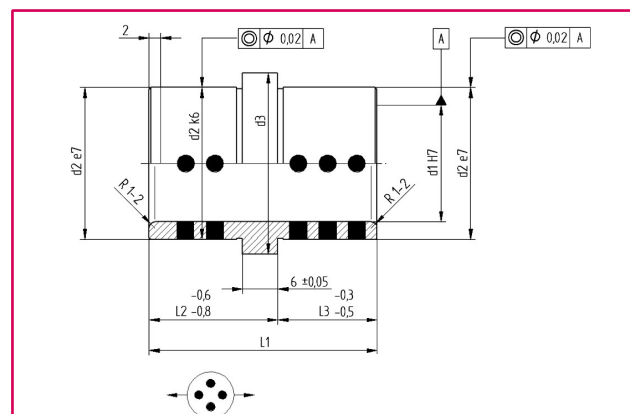
Dureté : ~190 - 220 HBW 10/3000

Norme : DIN ISO 2768 medium

Exemple de commande

Bague bronze graphite à collerette ØD1 14 mm longueur 17mm

Veuillez indiquer : Réf . BG05.014.017



d1	L2	d2	d3	L1	L3	Réf
14	17	20	25	26	9	BG05.014.017
15	17	20	25	26	9	BG05.015.017
18	22	26	31	39	17	BG05.018.022
20	22	26	31	39	17	BG05.020.022
22	27	30	35	49	22	BG05.022.027
24	27	30	35	49	22	BG05.024.027
30	36	42	47	63	27	BG05.030.036
32	36	42	47	63	27	BG05.032.036

BAGUE BRONZE GRAPHITE

A COLLERETTE - DIN ISO 2768 MEDIUM

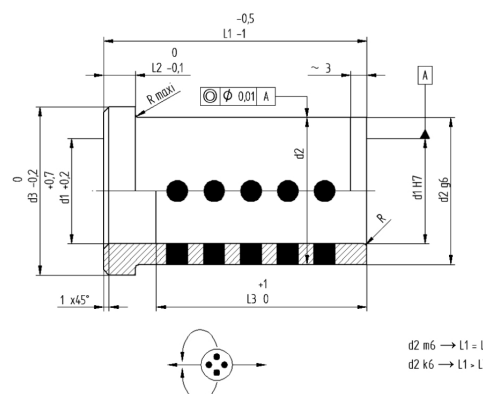
BG13

Matière : Bronze graphites
Dureté : ~190 - 220 HBW 10/3000
Norme : DIN ISO 2768 medium

Exemple de commande

Bague bronze graphite à collerette ØD1 16 mm longueur 25mm

Veuillez indiquer : Réf . **BG13.016.025**



d1	L1	L2	L3	d2		d3	R	Réf					
16	25	6	25	22	m6	26	1	BG13.016.025					
	32		32					BG13.016.032					
	40		40					BG13.016.040					
	50		50					BG13.016.050					
	63		63					BG13.016.063					
20	25		25	28		k6		32	BG13.020.025				
	32		32						BG13.020.032				
	40		40						BG13.020.040				
	50		50						BG13.020.050				
	63		63						BG13.020.063				
25	80		80	32				36	BG13.020.080				
	25		25						BG13.025.025				
	32		32						BG13.025.032				
	40		40						BG13.025.040				
	50		50						BG13.025.050				
	63		63						BG13.025.063				
	80		80						BG13.025.080				
	100		80						BG13.025.100				
	32		32		32				40	m6	45	BG13.032.032	
			40		40							BG13.032.040	
			50		50							BG13.032.050	
63			63	BG13.032.063									
80			80	BG13.032.080									
100			100	BG13.032.100									
125			100	BG13.032.125									
40			40	8	50	m6		56				BG13.040.040	
			50									50	BG13.040.050
			63									63	BG13.040.063
			80									80	BG13.040.080
	100		100						BG13.040.100				
	125		100						BG13.040.125				
	160		100						BG13.040.160				
50	50		63		m6	71		BG13.050.050					
	63							63	BG13.050.063				
	80							80	BG13.050.080				
	100							100	BG13.050.100				
	125							100	BG13.050.125				
	160							100	BG13.050.160				
	200							125	BG13.050.200				

PLAQUE DE FROTTEMENT

LISSE - DIN ISO 2768 MEDIUM

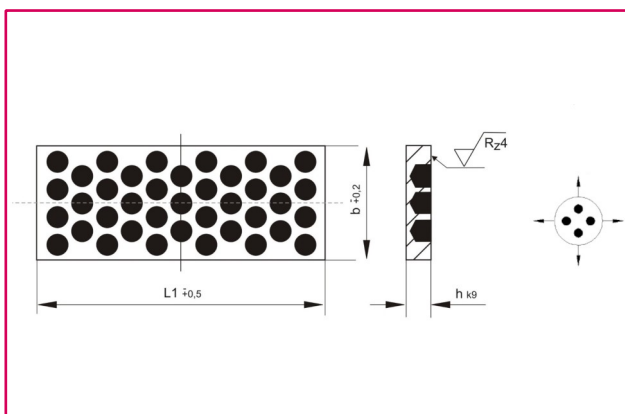
PLF02

Matière : Bronze graphites
Dureté : ~190 - 220 HBW 10/3000
Norme : DIN ISO 2768 medium

Exemple de commande

Plaque de frottement largeur 32mm épaisseur 8mm
longueur 500 mm

Veuillez indiquer : Réf . PLF02.032.008.500



b	h	L1	Réf
32	8	500	PLF02.032.008.500
50	10	500	PLF02.050.010.500
80	12	500	PLF02.080.012.500

BARRE DE FROTTEMENT

ENT

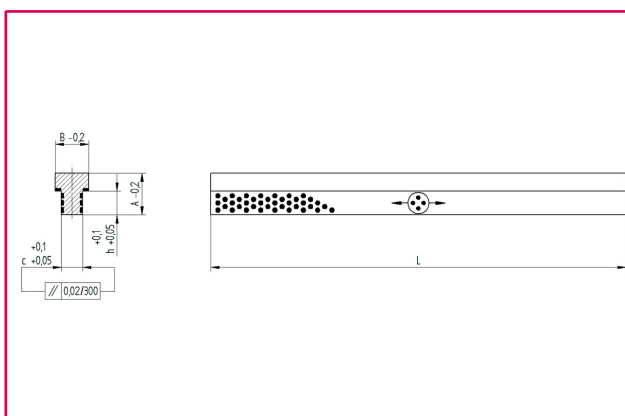
PLL01

Matière : Bronze graphites
Dureté : ~190 - 220 HBW 10/3000

Exemple de commande

Plaque de frottement largeur 18mm épaisseur 12mm
longueur 350 mm

Veuillez indiquer : Réf . PLL01.012.018.350



A	B	c	h	L	Réf
12	18	8	5	350	PLL01.012.018.0350
25	22	12	15	350	PLL01.025.022.0350
35	28	18	20	350	PLL01.035.028.0350

Matière : Bronze graphites

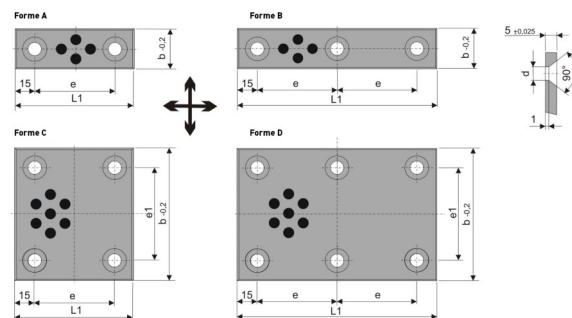
Dureté : ~190 - 220 HBW 10/3000

Norme : DIN ISO 2768 medium

Exemple de commande

Plaque de frottement largeur 32mm épaisseur 8mm
longueur 500 mm

Veuillez indiquer : Réf . **PLF04.018.050**



b	L1	e	e1	d	Forme	Nombre de trous	Vis	Réf
18	50	20	-	6,5	A	2	M6	PLF04.018.050
18	75	45	-	6,5	A	2	M6	PLF04.018.075
18	100	70	-	6,5	A	2	M6	PLF04.018.100
18	150	60	-	6,5	B	3	M6	PLF04.018.150
28	50	20	-	9	A	2	M8	PLF04.028.050
28	75	45	-	9	A	2	M8	PLF04.028.075
28	100	70	-	9	A	2	M8	PLF04.028.100
28	150	60	-	9	B	3	M8	PLF04.028.150
38	50	20	-	9	A	2	M8	PLF04.038.050
38	75	45	-	9	A	2	M8	PLF04.038.075
38	100	70	-	9	A	2	M8	PLF04.038.100
38	150	60	-	9	B	3	M8	PLF04.038.150
48	75	45	-	9	A	2	M8	PLF04.048.075
48	100	70	-	9	A	2	M8	PLF04.048.100
48	125	95	-	9	A	2	M8	PLF04.048.125
48	150	60	-	9	B	3	M8	PLF04.048.150
75	75	45	45	9	C	4	M8	PLF04.075.075
75	100	70	45	9	C	4	M8	PLF04.075.100
75	125	95	45	9	C	4	M8	PLF04.075.125
75	150	60	45	9	D	6	M8	PLF04.075.150
100	100	70	70	9	C	4	M8	PLF04.100.100
100	125	95	70	9	C	4	M8	PLF04.100.125
100	150	60	70	9	D	6	M8	PLF04.100.150

Matière : Bronze graphites

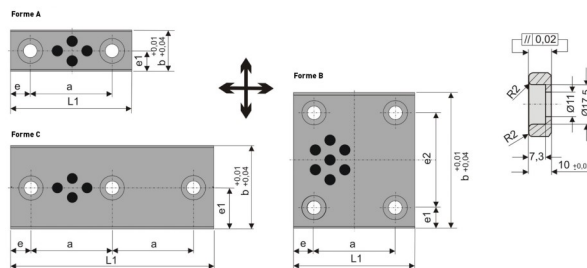
Dureté : ~190 - 220 HBW 10/3000

Norme : DIN ISO 2768 medium

Exemple de commande

Plaque de frottement largeur 28mm longueur 75 mm

Veuillez indiquer : Réf. **PLF05.028.075**



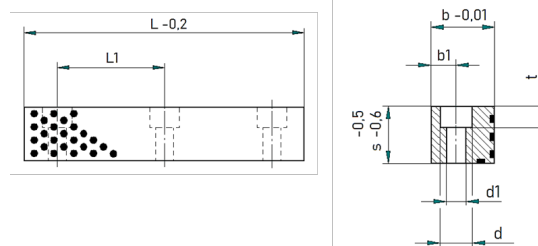
b	L1	e	a	e1	e2	Nombre de trous	Forme	Réf
28	75	15	45	14	-	2	A	PLF05.028.075
28	100	25	50	14	-	2	A	PLF05.028.100
28	125	25	75	14	-	2	A	PLF05.028.125
28	150	25	100	14	-	2	A	PLF05.028.150
38	75	15	45	19	-	2	A	PLF05.038.075
38	100	25	50	19	-	2	A	PLF05.038.100
38	125	25	75	19	-	2	A	PLF05.038.125
38	150	25	100	19	-	2	A	PLF05.038.150
48	75	15	45	24	-	2	A	PLF05.048.075
48	100	25	50	24	-	2	A	PLF05.048.100
48	125	25	75	24	-	2	A	PLF05.048.125
48	150	25	100	24	-	2	A	PLF05.048.150
48	200	50	100	24	-	2	A	PLF05.048.200
58	75	15	45	29	-	2	A	PLF05.058.075
58	100	25	50	29	-	2	A	PLF05.058.100
58	125	25	75	29	-	2	A	PLF05.058.125
58	150	25	100	29	-	2	A	PLF05.058.150
58	200	50	100	29	-	2	A	PLF05.058.200
75	75	15	45	37.5	-	2	A	PLF05.075.075
75	100	25	50	37.5	-	2	A	PLF05.075.100
75	125	25	75	37.5	-	2	A	PLF05.075.125
75	150	25	100	37.5	-	2	A	PLF05.075.150
75	200	25	150	37.5	-	3	C	PLF05.075.200
100	100	25	50	25	50	4	B	PLF05.100.100
100	125	25	75	25	50	4	B	PLF05.100.125
100	150	25	100	25	50	4	B	PLF05.100.150
100	200	25	150	25	50	4	B	PLF05.100.200
100	250	25	200	25	50	4	B	PLF05.100.250
125	150	25	100	37.5	50	4	B	PLF05.125.150
125	200	25	150	37.5	50	4	B	PLF05.125.200
125	250	25	200	37.5	50	4	B	PLF05.125.250
150	150	25	100	25	100	4	B	PLF05.150.150
150	200	25	150	25	100	4	B	PLF05.150.200

Matière : Bronze graphites
Dureté : ~190 - 220 HBW 10/3000
Norme : DIN ISO 2768 medium

Exemple de commande

Plaque de frottement largeur 16mm longueur 75 mm épaisseur 6mm

Veuillez indiquer : Réf . **PLF08.016.006.040**



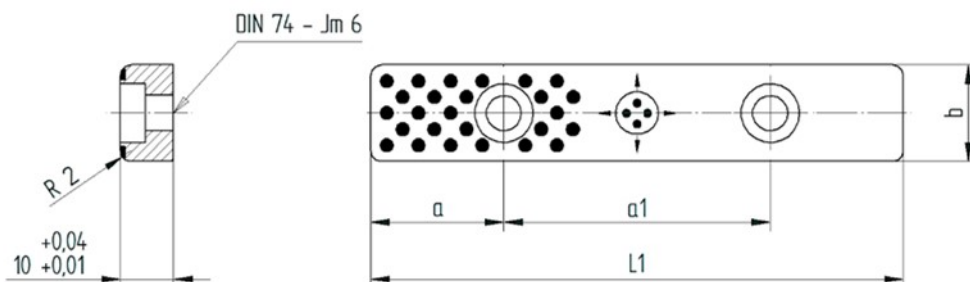
b	s	L	L1	b1	d	d1	t	Nombre de trou	Vis	Réf
16	6	40	24	6	10	5,5	3,9	2	M5	PLF08.016.006.040
16	6	50	34	6	10	5,5	3,9	2	M5	PLF08.016.006.050
16	6	63	47	6	10	5,5	3,9	2	M5	PLF08.016.006.063
16	6	80	32	6	10	5,5	3,9	3	M5	PLF08.016.006.080
16	8	50	34	6	10	5,5	3,9	2	M5	PLF08.016.008.050
16	8	63	47	6	10	5,5	3,9	2	M5	PLF08.016.008.063
16	8	80	32	6	10	5,5	3,9	3	M5	PLF08.016.008.080
16	8	100	42	6	10	5,5	3,9	3	M5	PLF08.016.008.100
20	12	63	43	9	11	6,6	6,4	2	M6	PLF08.020.012.063
20	12	80	60	9	11	6,6	6,4	2	M6	PLF08.020.012.080
20	12	100	40	9	11	6,6	6,4	3	M6	PLF08.020.012.100
20	12	125	52,5	9	11	6,6	6,4	3	M6	PLF08.020.012.125
20	16	80	60	9	11	6,6	6,4	2	M6	PLF08.020.016.080
20	16	100	40	9	11	6,6	6,4	3	M6	PLF08.020.016.100
20	16	125	52,5	9	11	6,6	6,4	3	M6	PLF08.020.016.125
20	16	160	70	9	11	6,6	6,4	3	M6	PLF08.020.016.160
25	22	100	76	11	15	9	8,6	2	M8	PLF08.025.022.100
25	22	125	50,5	11	15	9	8,6	3	M8	PLF08.025.022.125
25	22	160	68	11	15	9	8,6	3	M8	PLF08.025.022.160
25	22	200	58	11	15	9	8,6	4	M8	PLF08.025.022.200
25	30	125	50,5	11	15	9	8,6	3	M8	PLF08.025.030.125
25	30	160	68	11	15	9	8,6	3	M8	PLF08.025.030.160
25	30	200	58	11	15	9	8,6	4	M8	PLF08.025.030.200
25	30	250	74	11	15	9	8,6	4	M8	PLF08.025.030.250
32	38	160	64	14	18	11	10,6	3	M10	PLF08.032.038.160
32	38	200	84	14	18	11	10,6	3	M10	PLF08.032.038.200
32	38	250	72	14	18	11	10,6	4	M10	PLF08.032.038.250
32	38	315	93	14	18	11	10,6	4	M10	PLF08.032.038.315

Matière : Bronze graphites
Dureté : ~190 - 220 HBW 10/3000
Norme : DIN ISO 2768 medium

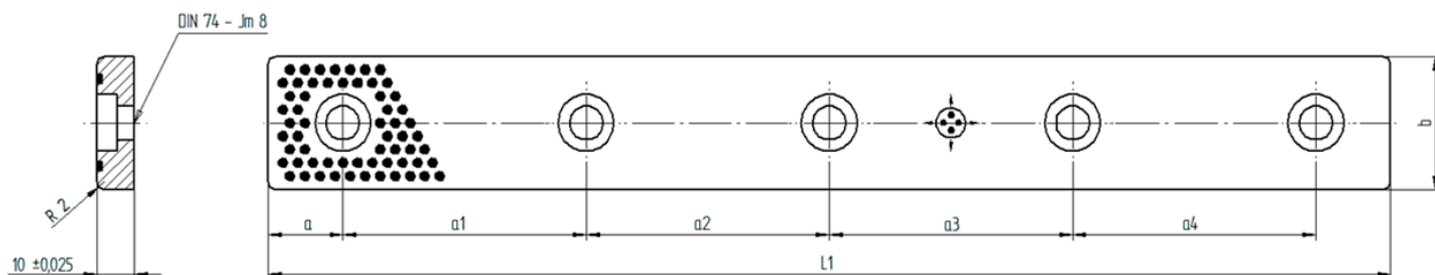
Exemple de commande

Plaque de frottement largeur 28mm longueur 75 mm
Veuillez indiquer : Réf . **PLP01.028.075**

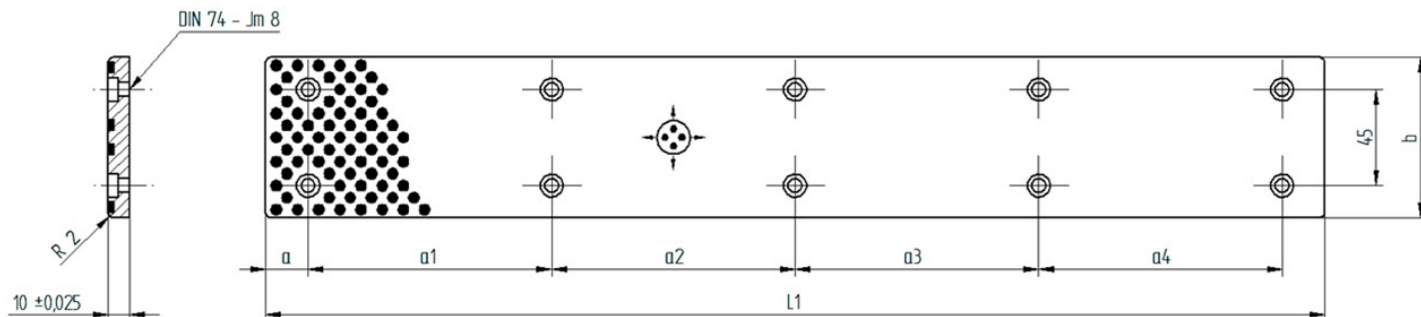
Forme A



Forme F



Forme E



b	L1	a	a1	a2	a3	a4	Forme	Vis DIN 7984	Nombre de trous	Réf
18	75	15	45	-	-	-	A	M6x20	2	PLP01.018.075
18	100	25	50	-	-	-	A	M6x20	2	PLP01.018.100
18	125	25	75	-	-	-	A	M6x20	2	PLP01.018.125
18	150	25	100	-	-	-	A	M6x20	2	PLP01.018.150
28	75	15	45	-	-	-	A	M6x20	2	PLP01.028.075
28	100	25	50	-	-	-	A	M6x20	2	PLP01.028.100
28	125	25	75	-	-	-	A	M6x20	2	PLP01.028.125
28	150	25	100	-	-	-	A	M6x20	2	PLP01.028.150
35	100	20	60	-	-	-	F	M8x20	2	PLP01.035.100
35	150	20	55	55	-	-	F	M8x20	3	PLP01.035.150
35	200	20	55	50	55	-	F	M8x20	4	PLP01.035.200
35	250	20	70	70	70	-	F	M8x20	4	PLP01.035.250
35	300	20	65	65	65	65	F	M8x20	5	PLP01.035.300
35	350	20	80	75	75	80	F	M8x20	5	PLP01.035.350
38	75	15	45	-	-	-	A	M6x20	2	PLP01.038.075
38	100	25	50	-	-	-	A	M6x20	2	PLP01.038.100
38	125	25	75	-	-	-	A	M6x20	2	PLP01.038.125
38	150	25	100	-	-	-	A	M6x20	2	PLP01.038.150
48	75	15	45	-	-	-	A	M6x20	2	PLP01.048.075
48	100	25	50	-	-	-	A	M6x20	2	PLP01.048.100
48	125	25	75	-	-	-	A	M6x20	2	PLP01.048.125
48	150	25	100	-	-	-	A	M6x20	2	PLP01.048.150
50	100	20	60	-	-	-	F	M8x20	2	PLP01.050.100
50	150	20	55	55	-	-	F	M8x20	3	PLP01.050.150
50	200	20	55	50	55	-	F	M8x20	4	PLP01.050.200
50	250	20	70	70	70	-	F	M8x20	4	PLP01.050.250
50	300	20	65	65	65	65	F	M8x20	5	PLP01.050.300
50	350	20	80	75	75	80	F	M8x20	5	PLP01.050.350
75	150	20	110	-	-	-	E	M8x20	4	PLP01.075.150
75	200	20	80	80	-	-	E	M8x20	6	PLP01.075.200
75	250	20	105	105	-	-	E	M8x20	6	PLP01.075.250
75	300	20	85	90	85	-	E	M8x20	8	PLP01.075.300
75	400	20	120	120	120	-	E	M8x20	8	PLP01.075.400
75	500	20	115	115	115	115	E	M8x20	10	PLP01.075.500

Matière : Bronze graphites

Dureté : ~190 - 220 HBW 10/3000

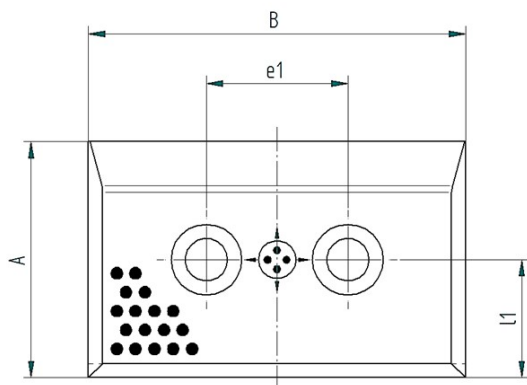
Norme : VDI 3357

Exemple de commande

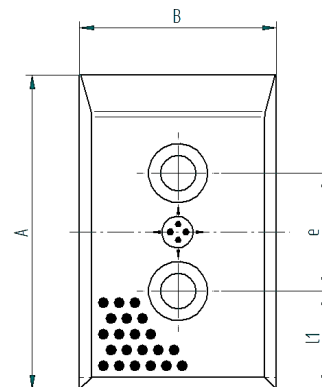
Plaque de frottement largeur 50 mm longueur 80 mm

Veuillez indiquer : Réf . PLP02.050.080

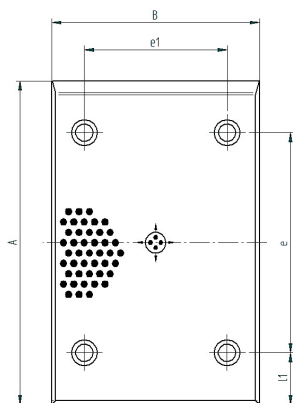
Forme A



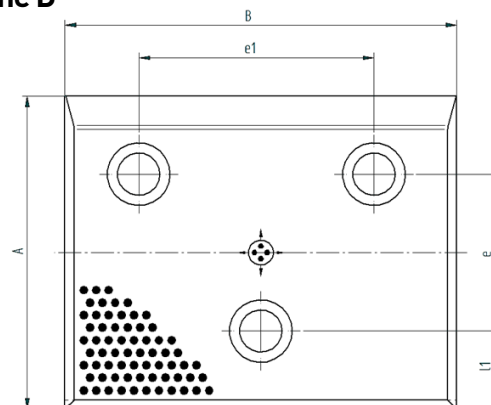
Forme B



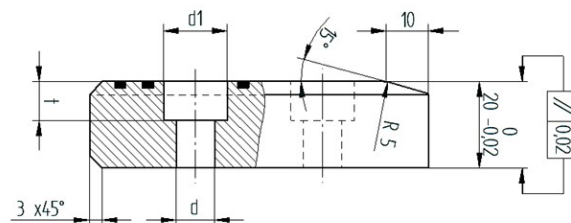
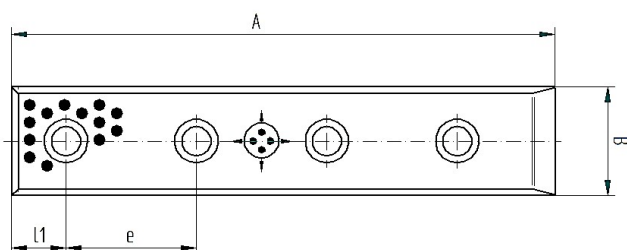
Forme C



Forme D



Forme E



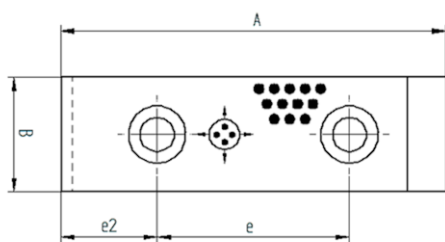
B	A	l1	e	e1	d	d1	t	Forme	Nombre de trous	Réf
50	80	25	30	-	9	15	9	B	2	PLP02.050.080
50	100	25	50	-	13,5	20	13	B	2	PLP02.050.100
50	125	25	75	-	13,5	20	13	B	2	PLP02.050.125
50	160	25	110	-	13,5	20	13	B	2	PLP02.050.160
50	200	25	150	-	13,5	20	13	B	2	PLP02.050.200
50	250	25	60	-	13,5	20	13	E	4	PLP02.050.250
50	300	25	80	-	13,5	20	13	E	4	PLP02.050.300
50	350	25	100	-	13,5	20	13	E	4	PLP02.050.350
50	400	25	120	-	13,5	20	13	E	4	PLP02.050.400
50	450	25	140	-	13,5	20	13	E	4	PLP02.050.450
50	500	25	150	-	13,5	20	13	E	4	PLP02.050.500
80	50	25	-	30	9	15	9	D	2	PLP02.080.050
80	80	25	30	-	13,5	20	13	B	2	PLP02.080.080
80	100	25	50	-	13,5	20	13	B	2	PLP02.080.100
80	125	25	75	-	13,5	20	13	B	2	PLP02.080.125
80	160	25	110	-	13,5	20	13	B	2	PLP02.080.160
80	200	25	150	-	13,5	20	13	B	2	PLP02.080.200
80	250	40	170	-	13,5	20	13	B	2	PLP02.080.250
80	315	40	235	-	13,5	20	13	B	2	PLP02.080.315
80	250	25	60	-	13,5	20	13	E	4	PLP02.080.250
80	300	25	80	-	13,5	20	13	E	4	PLP02.080.300
80	350	25	100	-	13,5	20	13	E	4	PLP02.080.350
80	400	25	120	-	13,5	20	13	E	4	PLP02.080.400
80	450	25	140	-	13,5	20	13	E	4	PLP02.080.450
80	500	25	150	-	13,5	20	13	E	4	PLP02.080.500
100	50	25	-	50	13,5	20	13	D	2	PLP02.100.050
100	80	40	-	50	13,5	20	13	D	2	PLP02.100.080
100	100	25	50	-	13,5	20	13	B	2	PLP02.100.100
100	125	25	75	-	13,5	20	13	B	2	PLP02.100.125
100	160	25	110	-	13,5	20	13	B	2	PLP02.100.160
100	200	25	150	-	13,5	20	13	B	2	PLP02.100.200
100	250	40	170	-	13,5	20	13	B	2	PLP02.100.250
100	315	40	235	-	13,5	20	13	B	2	PLP02.100.315
100	450	25	140	-	13,5	20	13	E	4	PLP02.100.450
100	500	25	150	-	13,5	20	13	E	4	PLP02.100.500
125	50	25	-	75	13,5	20	13	D	2	PLP02.125.050
125	80	40	-	75	13,5	20	13	D	2	PLP02.125.080
125	100	25	50	75	13,5	20	13	G	3	PLP02.125.100
125	125	25	75	75	13,5	20	13	G	3	PLP02.125.125
125	160	25	110	75	13,5	20	13	G	3	PLP02.125.160
125	200	25	150	75	13,5	20	13	G	3	PLP02.125.200
125	250	40	170	75	13,5	20	13	G	3	PLP02.125.250
125	315	40	235	75	13,5	20	13	G	3	PLP02.125.315
125	450	25	140	-	13,5	20	13	E	4	PLP02.125.450
125	500	25	150	-	13,5	20	13	E	4	PLP02.125.500
160	50	25	-	110	13,5	20	13	D	2	PLP02.160.050
160	80	40	-	110	13,5	20	13	D	2	PLP02.160.080
160	100	25	50	110	13,5	20	13	G	3	PLP02.160.100
160	125	25	75	110	13,5	20	13	G	3	PLP02.160.125
160	160	25	110	110	13,5	20	13	G	3	PLP02.160.160
160	200	25	150	110	13,5	20	13	G	3	PLP02.160.200
160	250	40	170	110	13,5	20	13	H	4	PLP02.160.250
160	315	40	235	110	13,5	20	13	H	4	PLP02.160.315

Matière : Bronze graphites
Dureté : ~190 - 220 HBW 10/3000
Norme : VDI 3357

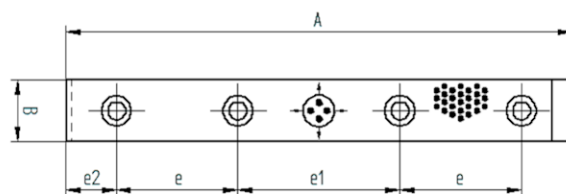
Exemple de commande

Plaque de frottement largeur 50 mm longueur 80 mm
Veuillez indiquer : Réf . **PLP04.050.080**

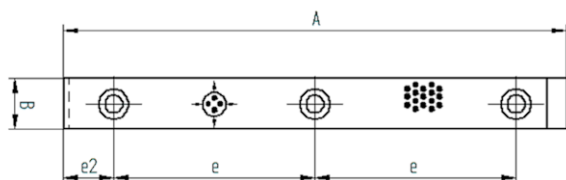
Forme A



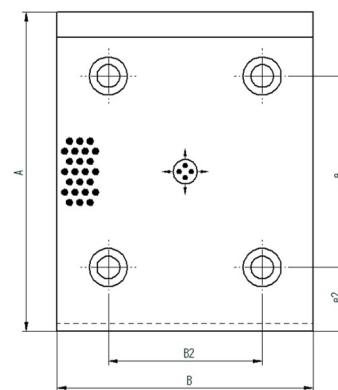
Forme B



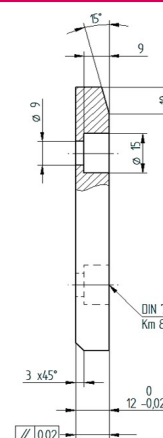
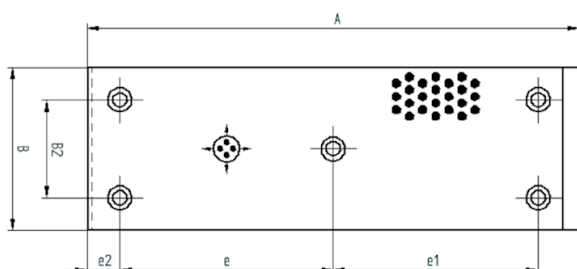
Forme C



Forme D



Forme E



B	A	e	e1	e2	B2	Forme	Nombre de trous	Réf
25	160	110	-	25	-	A	2	PLP04.025.160
25	200	150	-	25	-	A	2	PLP04.025.200
25	250	100	-	25	-	C	3	PLP04.025.250
30	80	30	-	25	-	A	2	PLP04.030.080
30	100	50	-	25	-	A	2	PLP04.030.100
30	125	75	-	25	-	A	2	PLP04.030.125
30	160	110	-	25	-	A	2	PLP04.030.160
30	200	150	-	25	-	A	2	PLP04.030.200
30	250	60	80	25	-	B	4	PLP04.030.250
30	300	80	90	25	-	B	4	PLP04.030.300
40	80	30	-	25	-	A	2	PLP04.040.080
40	100	50	-	25	-	A	2	PLP04.040.100
40	125	75	-	25	-	A	2	PLP04.040.125
40	160	110	-	25	-	A	2	PLP04.040.160
40	200	150	-	25	-	A	2	PLP04.040.200
50	80	30	-	25	-	A	2	PLP04.050.080
50	100	50	-	25	-	A	2	PLP04.050.100
50	125	75	-	25	-	A	2	PLP04.050.125
50	160	110	-	25	-	A	2	PLP04.050.160
50	200	150	-	25	-	A	2	PLP04.050.200
50	250	60	80	25	-	B	4	PLP04.050.250
50	300	80	90	25	-	B	4	PLP04.050.300
50	350	100	100	25	-	B	4	PLP04.050.350
50	400	120	110	25	-	B	4	PLP04.050.400
60	80	30	-	25	-	A	2	PLP04.060.080
60	100	50	-	25	-	A	2	PLP04.060.100
60	125	75	-	25	-	A	2	PLP04.060.125
60	160	110	-	25	-	A	2	PLP04.060.160
60	200	150	-	25	-	A	2	PLP04.060.200
60	225	175	-	25	-	A	2	PLP04.060.255
60	300	125	125	25	-	B	3	PLP04.060.300
80	80	30	-	25	-	A	2	PLP04.080.080
80	100	50	-	25	-	A	2	PLP04.080.100
80	125	75	-	25	-	A	2	PLP04.080.125
80	160	110	-	25	-	A	2	PLP04.080.160
80	200	150	-	25	-	A	2	PLP04.080.200
80	250	60	80	25	-	B	4	PLP04.080.250
100	125	75	-	25	60	D	4	PLP04.100.125
100	160	110	-	20	60	D	4	PLP04.100.160
100	200	150	-	20	60	D	4	PLP04.100.200
100	240	60	70	25	-	B	4	PLP04.100.240
100	250	200	-	25	50	D	4	PLP04.100.250
100	300	130	125	20	60	E	5	PLP04.100.300
125	145	95	-	25	85	D	4	PLP04.125.145
125	160	110	-	25	85	D	4	PLP04.125.160
150	145	95	-	25	110	D	4	PLP04.150.145
150	160	110	-	25	110	D	4	PLP04.150.160
160	160	110	-	25	120	D	4	PLP04.160.160

Matière : Bronze graphites

Dureté : ~190 - 220 HBW 10/3000

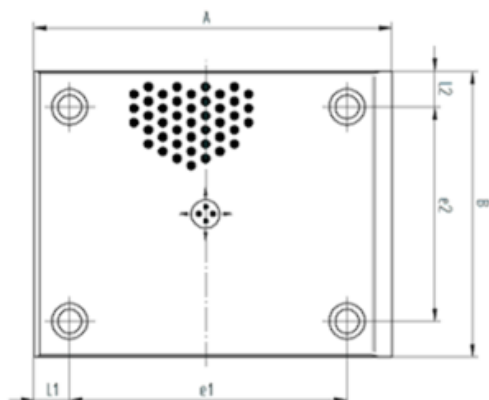
Norme : ISO 9183-1

Exemple de commande

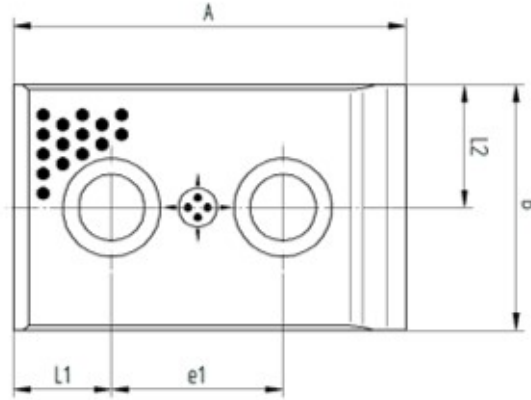
Plaque de frottement largeur 50 mm longueur 80 mm

Veuillez indiquer : Réf. **PLP05.050.080**

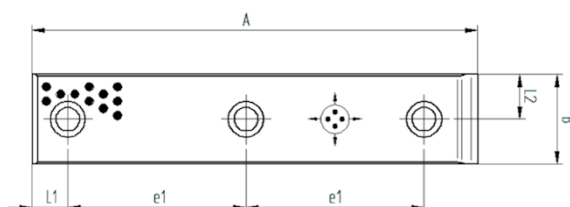
Forme A



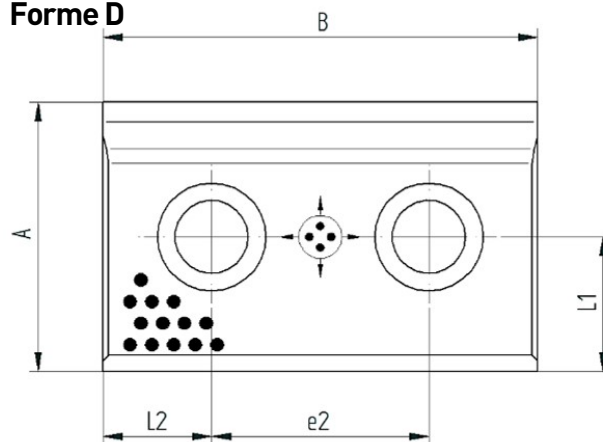
Forme B



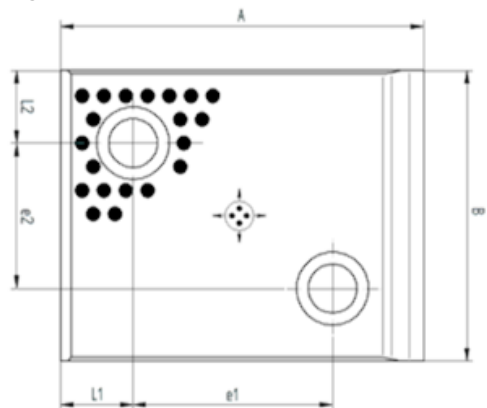
Forme C



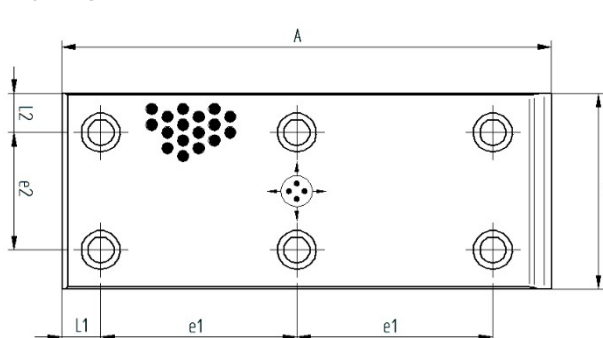
Forme D



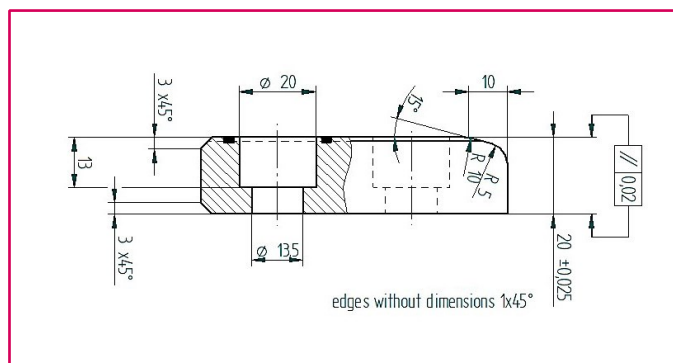
Forme E



Forme F



B	A	L1	L2	e1	e2	Forme	Réf
50	80	20	25	35	-	B	PLP05.050.080
50	100	20	25	55	-	B	PLP05.050.100
50	125	20	25	80	-	B	PLP05.050.125
50	160	20	25	115	-	B	PLP05.050.160
50	200	20	25	155	-	B	PLP05.050.200
50	250	20	25	100	-	C	PLP05.050.250
80	50	25	20	-	40	D	PLP05.080.050
80	80	20	20	35	40	E	PLP05.080.080
80	100	20	20	55	40	E	PLP05.080.100
80	125	20	20	80	40	E	PLP05.080.125
80	160	20	20	115	40	A	PLP05.080.160
80	200	20	20	155	40	A	PLP05.080.200
80	250	20	20	100	40	F	PLP05.080.250
80	315	20	20	132	40	F	PLP05.080.315
100	50	25	20	-	60	D	PLP05.100.050
100	80	20	20	35	60	E	PLP05.100.080
100	100	20	20	55	60	E	PLP05.100.100
100	125	20	20	80	60	A	PLP05.100.125
100	160	20	20	115	60	A	PLP05.100.160
100	200	20	20	155	60	A	PLP05.100.200
100	250	20	20	100	60	F	PLP05.100.250
100	315	20	20	132	60	F	PLP05.100.315
125	50	25	20	-	85	D	PLP05.125.050
125	80	20	20	35	85	E	PLP05.125.080
125	100	20	20	55	85	A	PLP05.125.100
125	125	20	20	80	85	A	PLP05.125.125
125	160	20	20	115	85	A	PLP05.125.160
125	200	20	20	155	85	A	PLP05.125.200
125	250	20	20	100	85	F	PLP05.125.250
125	315	20	20	132	85	F	PLP05.125.315
160	50	25	20	-	120	D	PLP05.160.050
160	80	20	20	35	120	A	PLP05.160.080
160	100	20	20	55	120	A	PLP05.160.100
160	125	20	20	80	120	A	PLP05.160.125
160	160	20	20	115	120	A	PLP05.160.160
160	200	20	20	155	120	A	PLP05.160.200
160	250	20	20	100	120	F	PLP05.160.250
160	315	20	20	132	120	F	PLP05.160.315



Matière : Acier fritté

Dureté : ~230 HBW 10/3000

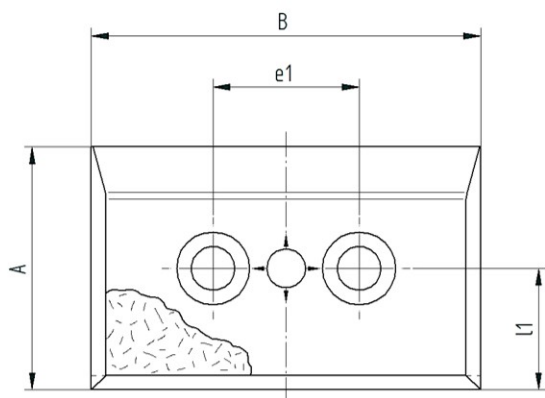
Norme : VDI 3357

Exemple de commande

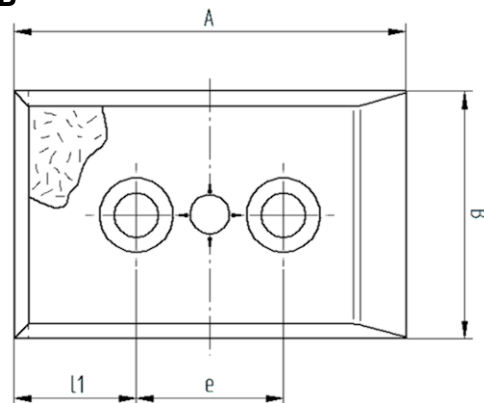
Plaque de frottement largeur 50 mm longueur 80 mm

Veuillez indiquer : Réf . **PLP12.050.080**

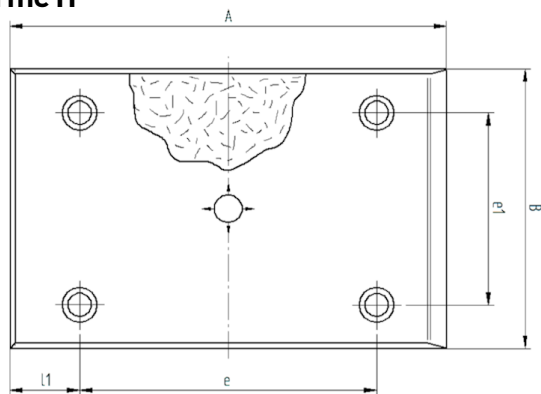
Forme D



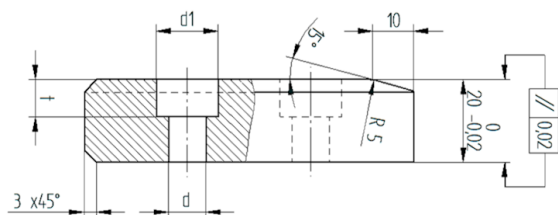
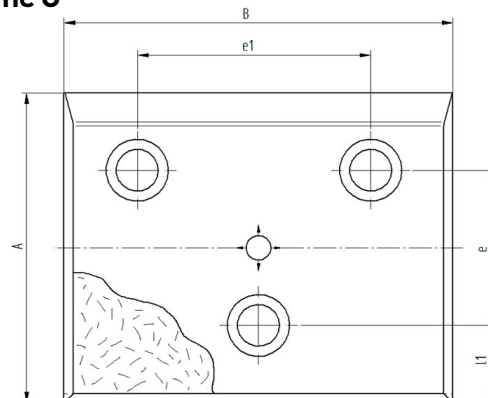
Forme B



Forme H



Forme G



B	L1	A	e	e1	d	d1	t	Forme	Nombre de trous	Réf
50	25	80	30	-	9	15	9	B	2	PLP12.050.080
50	25	100	50	-	13,5	20	13	B	2	PLP12.050.100
50	25	125	75	-	13,5	20	13	B	2	PLP12.050.125
50	25	160	110	-	13,5	20	13	B	2	PLP12.050.160
50	25	200	150	-	13,5	20	13	B	2	PLP12.050.200
80	25	50	-	30	9	15	9	D	2	PLP12.080.050
80	25	80	30	-	13,5	20	13	B	2	PLP12.080.080
80	25	100	50	-	13,5	20	13	B	2	PLP12.080.100
80	25	125	75	-	13,5	20	13	B	2	PLP12.080.125
80	25	160	110	-	13,5	20	13	B	2	PLP12.080.160
80	25	200	150	-	13,5	20	13	B	2	PLP12.080.200
80	40	250	170	-	13,5	20	13	B	2	PLP12.080.250
80	40	315	235	-	13,5	20	13	B	2	PLP12.080.315
100	25	50	-	50	13,5	20	13	D	2	PLP12.100.050
100	40	80	-	50	13,5	20	13	D	2	PLP12.100.080
100	25	100	50	-	13,5	20	13	B	2	PLP12.100.100
100	25	125	75	-	13,5	20	13	B	2	PLP12.100.125
100	25	160	110	-	13,5	20	13	B	2	PLP12.100.160
100	25	200	150	-	13,5	20	13	B	2	PLP12.100.200
100	40	250	170	-	13,5	20	13	B	2	PLP12.100.250
100	40	315	235	-	13,5	20	13	B	2	PLP12.100.315
125	25	50	-	75	13,5	20	13	D	2	PLP12.125.050
125	40	80	-	75	13,5	20	13	D	2	PLP12.125.080
125	25	100	50	75	13,5	20	13	G	3	PLP12.125.100
125	25	125	75	75	13,5	20	13	G	3	PLP12.125.125
125	25	160	110	75	13,5	20	13	G	3	PLP12.125.160
125	25	200	150	75	13,5	20	13	G	3	PLP12.125.200
125	40	250	170	75	13,5	20	13	G	3	PLP12.125.250
125	40	315	235	75	13,5	20	13	G	3	PLP12.125.315
160	25	50	-	110	13,5	20	13	D	2	PLP12.160.050
160	40	80	-	110	13,5	20	13	D	2	PLP12.160.080
160	25	100	50	110	13,5	20	13	G	3	PLP12.160.100
160	25	125	75	110	13,5	20	13	G	3	PLP12.160.125
160	25	160	110	110	13,5	20	13	G	3	PLP12.160.160
160	25	200	150	110	13,5	20	13	G	3	PLP12.160.200
160	40	250	170	110	13,5	20	13	H	4	PLP12.160.250
160	40	315	235	110	13,5	20	13	H	4	PLP12.160.315



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