

BR-B, BL, BE, BG

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BM-252

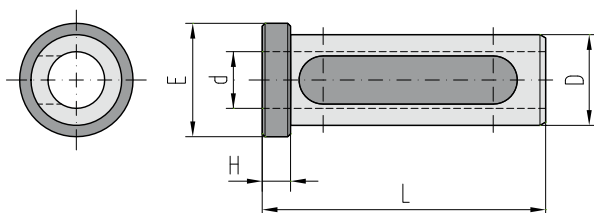
BRIGHETTI MECCANICA





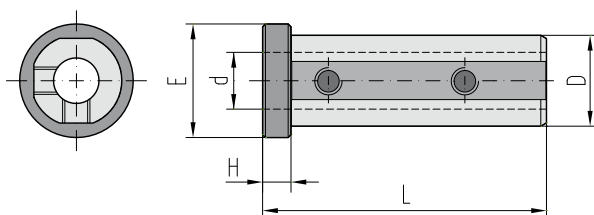
BUSSOLE CILINDRICHE CYLINDRICAL BUSHES

D=16 mm

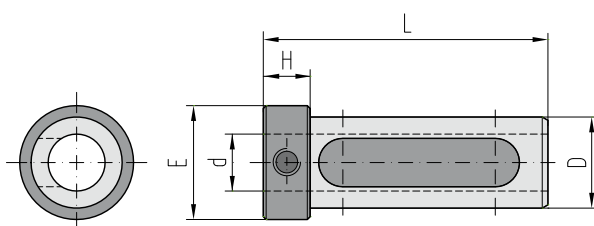


ARTICOLO-ITEM	D h7	d H7	L	H	E
B-16-6-50	16	6	50	5	20
B-16-8-50	16	8	50	5	20
B-16-10-50	16	10	50	5	20
B-16-12-50	16	12	50	5	20

D=19,05 mm (3/4")

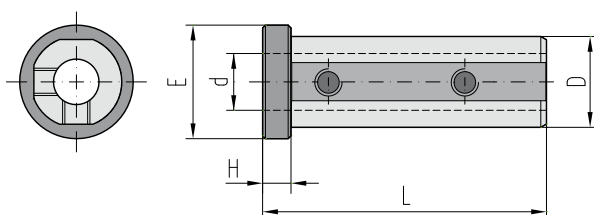


ARTICOLO-ITEM	D h7	d H7	L	H	E
B19,05-6-60	19,05	6	60	6	27
B19,05-8-60	19,05	8	60	6	27
B19,05-10-60	19,05	10	60	6	27

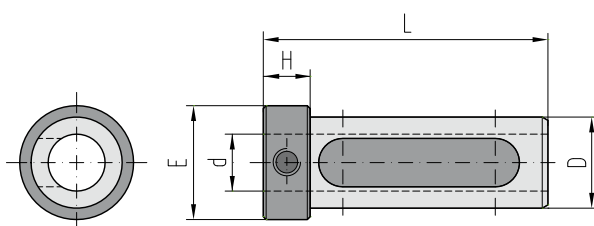


ARTICOLO-ITEM	D h7	d H7	L	H	E
B19,05-12-60	19,05	12	60	10	27
B19,05-14-60	19,05	14	60	10	27
B19,05-16-60	19,05	16	60	10	27

D=20 mm



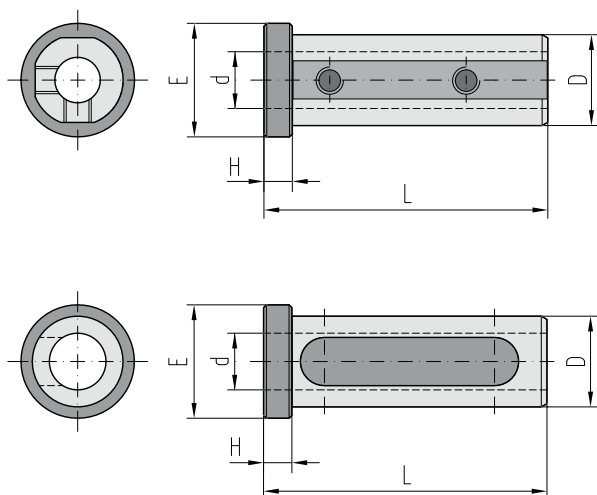
ARTICOLO-ITEM	D h7	d H7	L	H	E
B20-6-60	20	6	60	6	27
B20-8-60	20	8	60	6	27
B20-10-60	20	10	60	6	27



ARTICOLO-ITEM	D h7	d H7	L	H	E
B20-12-60	20	12	60	10	27
B20-14-60	20	14	60	10	27
B20-16-60	20	16	60	10	27



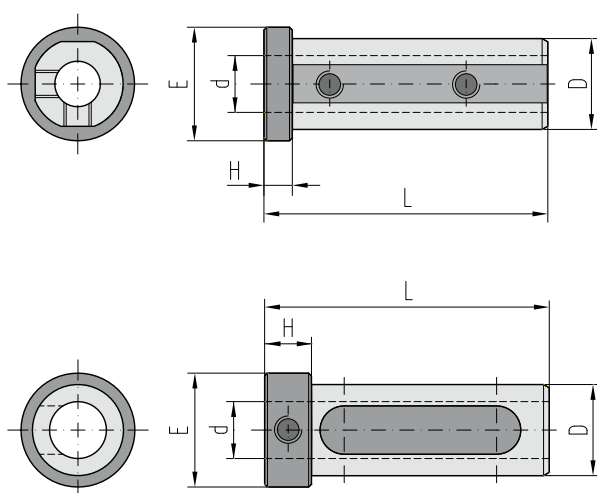
D=22 mm



ARTICOLO-ITEM	D h7	d H7	L	H	E
B22-6-60	22	6	60	6	28
B22-8-60	22	8	60	6	28
B22-10-60	22	10	60	6	28

ARTICOLO-ITEM	D h7	d H7	L	H	E
B22-12-60	22	12	60	6	28
B22-14-60	22	14	60	6	28
B22-16-60	22	16	60	6	28

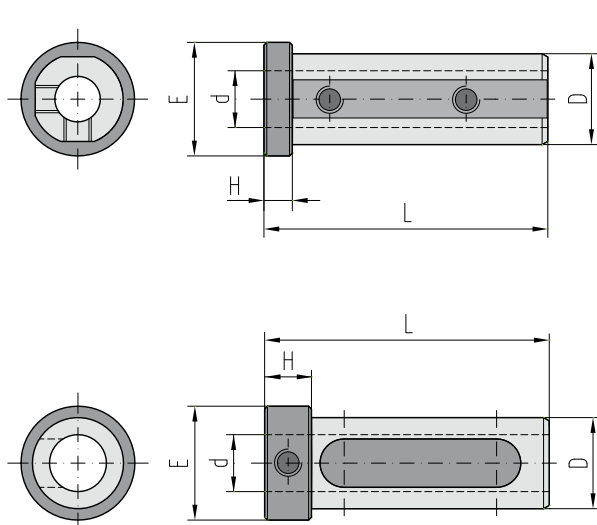
D=25 mm



ARTICOLO-ITEM	D h7	d H7	L	H	E
B25-6-60	25	6	60	6	33
B25-8-60	25	8	60	6	33
B25-10-60	25	10	60	6	33
B25-12-60	25	12	60	6	33

ARTICOLO-ITEM	D h7	d H7	L	H	E
B25-14-70	25	14	70	13	33
B25-16-70	25	16	70	13	33
B25-18-70	25	18	70	13	33
B25-20-70	25	20	70	13	33

D=25,40 mm (1")

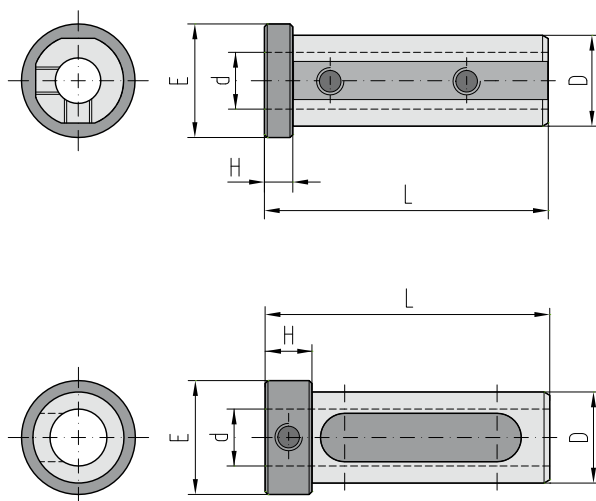


ARTICOLO-ITEM	D h7	d H7	L	H	E
B25,40-6-60	25,40	6	60	6	33
B25,40-8-60	25,40	8	60	6	33
B25,40-10-60	25,40	10	60	6	33
B25,40-12-60	25,40	12	60	6	33

ARTICOLO-ITEM	D h7	d H7	L	H	E
B25,40-14-70	25,40	14	70	13	33
B25,40-16-70	25,40	16	70	13	33
B25,40-18-70	25,40	18	70	13	33
B25,40-20-70	25,40	20	70	13	33



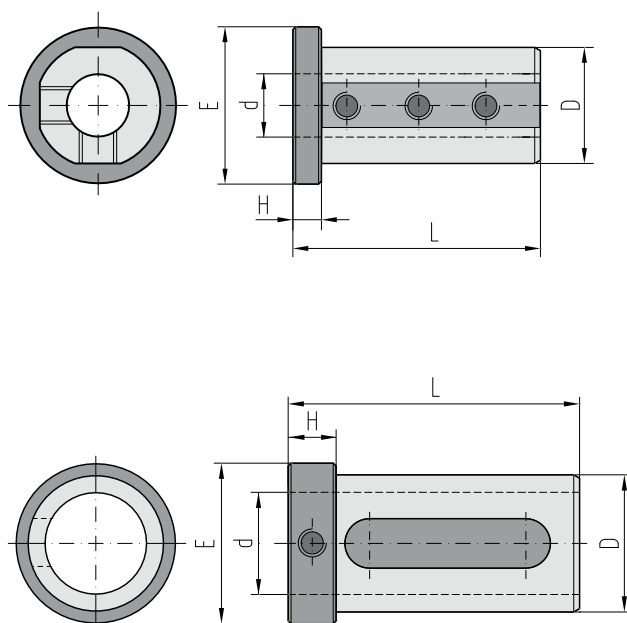
D=32 mm



ARTICOLO-ITEM	D h7	d H7	L	H	E
B32-6-60	32	6	60	6	39
B32-8-70	32	8	70	8	39
B32-10-70	32	10	70	8	39
B32-12-70	32	12	70	8	39
B32-14-70	32	14	70	8	39
B32-16-70	32	16	70	8	39
B32-18-70	32	18	70	8	39
B32-20-70	32	20	70	8	39

ARTICOLO-ITEM	D h7	d H7	L	H	E
B32-25-80	32	25	80	15	39

D=40 mm

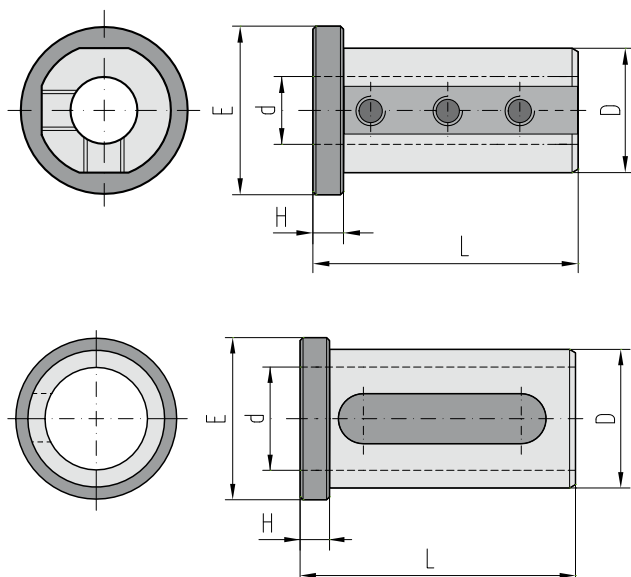


ARTICOLO-ITEM	D h7	d H7	L	H	E
B40-6-60	40	6	60	6	49
B40-8-80	40	8	80	8	49
B40-10-80	40	10	80	8	49
B40-12-80	40	12	80	8	49
B40-14-80	40	14	80	8	49
B40-16-80	40	16	80	8	49
B40-18-80	40	18	80	8	49
B40-20-80	40	20	80	8	49
B40-25-80	40	25	80	8	49

ARTICOLO-ITEM	D h7	d H7	L	H	E
B40-20-90	40	20	90	15	49
B40-25-90	40	25	90	15	49
B40-32-90	40	32	90	15	49



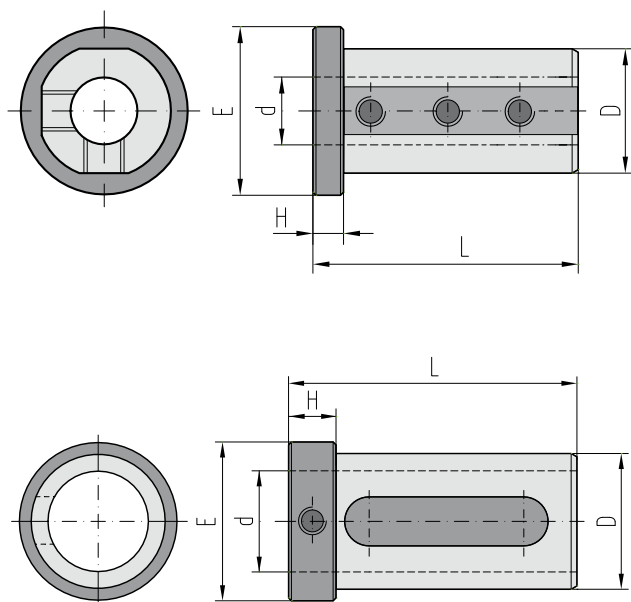
D=45 mm



ARTICOLO-ITEM	D h7	d H7	L	H	E
B45-8-80	45	8	80	8	54
B45-10-80	45	10	80	8	54
B45-12-80	45	12	80	8	54
B45-16-80	45	16	80	8	54
B45-20-80	45	20	80	8	54
B45-25-80	45	25	80	8	54

ARTICOLO-ITEM	D h7	d H7	L	H	E
B45-32-80	45	32	80	8	54
B45-40-80	45	40	80	8	54

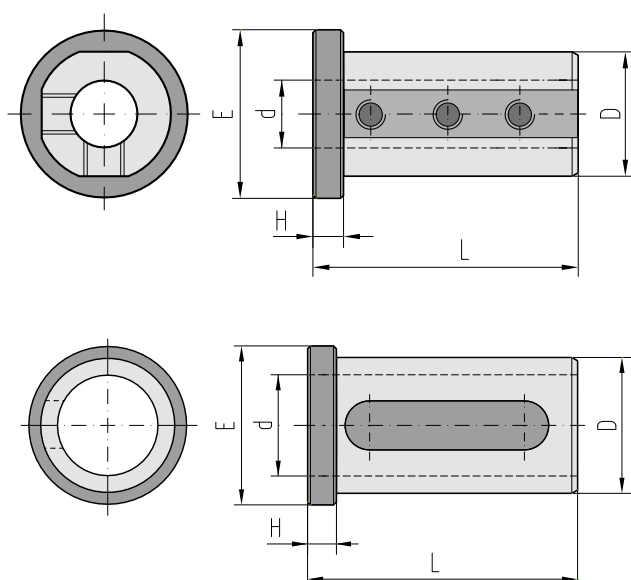
D=50 mm



ARTICOLO-ITEM	D h7	d H7	L	H	E
B50-8-90	50	8	90	8	59
B50-10-90	50	10	90	8	59
B50-12-90	50	12	90	8	59
B50-14-90	50	14	90	8	59
B50-16-90	50	16	90	8	59
B50-18-90	50	18	90	8	59
B50-20-90	50	20	90	8	59
B50-25-90	50	25	90	8	59
B50-32-90	50	32	90	8	59

ARTICOLO-ITEM	D h7	d H7	L	H	E
B50-40-100	50	40	100	15	59

D=60 mm



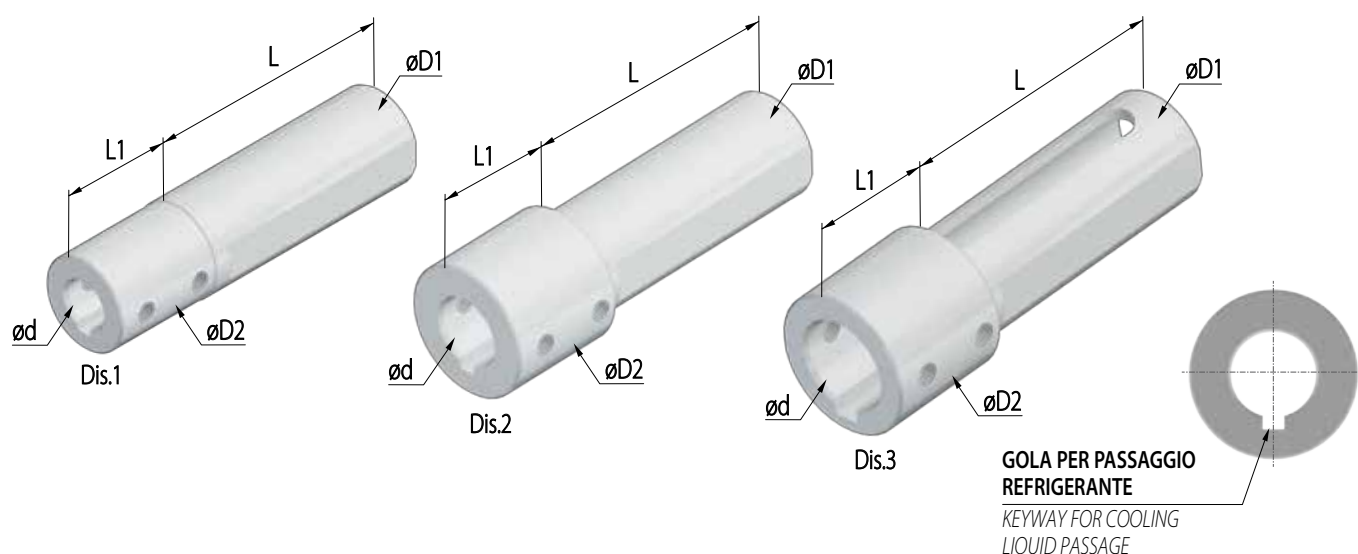
ARTICOLO-ITEM	D h7	d H7	L	H	E
B60-12-97	60	12	97	8	69
B60-16-97	60	16	97	8	69
B60-20-97	60	20	97	8	69
B60-25-97	60	25	97	8	69
B60-32-97	60	32	97	8	69

ARTICOLO-ITEM	D h7	d H7	L	H	E
B60-40-97	60	40	97	15	69
B60-50-97	60	50	97	15	69



BUSSE CON PASSAGGIO DEL REFRIGERANTE

BUSHES WITH FLOW OF COOLING LIQUID



D=25 mm

ARTICOLO-ITEM	D1 h7	D2	d H7	L	L1	Rif.-Ref.
BL 25-6	25	24,5	6	65	30	Dis.1
BL 25-8	25	24,5	8	65	30	Dis.1
BL 25-10	25	24,5	10	65	30	Dis.1
BL 25-12	25	24,5	12	65	30	Dis.1
BL 25-16	25	32	16	65	30	Dis.2
BL 25-20	25	32	20	65	30	Dis.3

D=40 mm

ARTICOLO-ITEM	D1 h7	D2	d H7	L	L1	Rif.-Ref.
BL 40-6	40	31,5	6	65	30	Dis.1
BL 40-8	40	31,5	8	65	30	Dis.1
BL 40-10	40	31,5	10	65	30	Dis.1
BL 40-12	40	31,5	12	65	30	Dis.1
BL 40-14	40	31,5	14	65	30	Dis.1
BL 40-16	40	31,5	16	65	30	Dis.1
BL 40-18	40	47,5	18	65	30	Dis.2
BL 40-20	40	47,5	20	65	30	Dis.2
BL 40-25	40	47,5	25	65	30	Dis.2
BL 40-32	40	47,5	32	65	30	Dis.3

D=32 mm

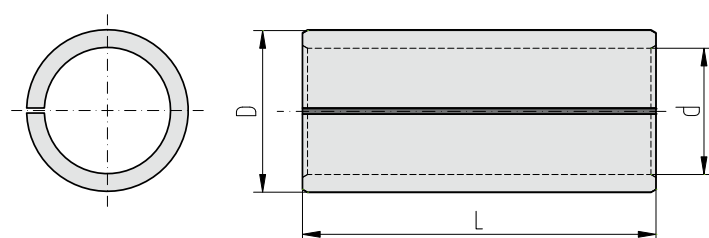
ARTICOLO-ITEM	D1 h7	D2	d H7	L	L1	Rif.-Ref.
BL 32-6	32	28	6	65	30	Dis.1
BL 32-8	32	28	8	65	30	Dis.1
BL 32-10	32	28	10	65	30	Dis.1
BL 32-12	32	28	12	65	30	Dis.1
BL 32-14	32	28	14	65	30	Dis.1
BL 32-16	32	28	16	65	30	Dis.1
BL 32-18	32	38	18	65	30	Dis.2
BL 32-20	32	38	20	65	30	Dis.2
BL 32-25	32	43	25	65	30	Dis.3

D=50 mm

ARTICOLO-ITEM	D1 h7	D2	d H7	L	L1	Rif.-Ref.
BL 50-12	50	40	12	65	30	Dis.1
BL 50-14	50	40	14	65	30	Dis.1
BL 50-16	50	40	16	65	30	Dis.1
BL 50-18	50	40	18	65	30	Dis.1
BL 50-20	50	40	20	65	30	Dis.1
BL 50-25	50	40	25	65	30	Dis.1
BL 50-32	50	56	32	65	30	Dis.2
BL 50-40	50	56	40	65	30	Dis.3

BUSSE ELASTICHE

ELASTIC BUSHES



ARTICOLO-ITEM	D h7	d H7	L
BE-16-12-40	16	12	40
BE-20-16-50	20	16	50
BE-25-20-60	25	20	60
BE-32-25-70	32	25	70
BE-40-32-80	40	32	80
BE-50-40-90	50	40	90



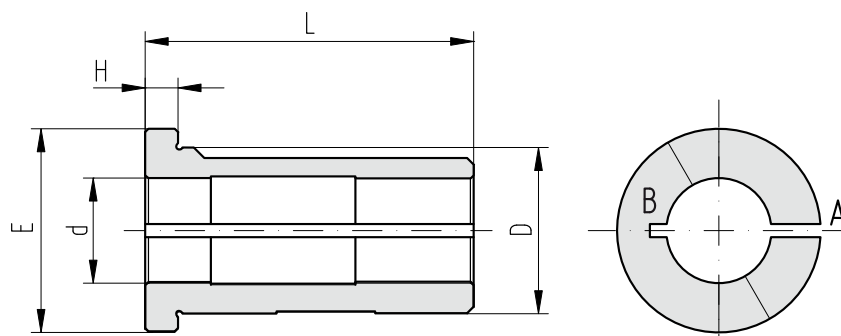
BUSSOLE ELASTICHE PER BARRE ANTIVIBRANTI

ELASTIC BUSHES FOR VIBRATION DAMPER BARS

I Questo tipo di bussola è stata studiata per eliminare le vibrazioni dell'utensile inserito nella bussola durante la lavorazione.

Una speciale gomma antivibrante viene inserita nelle fessure "A" e "B" allo scopo di ammortizzare le vibrazioni che crea l'utensile durante la lavorazione in fori profondi.

GB This kind of bush has been developed to eliminate every vibration caused by the tool during the machining. "A" and "B" slots are filled with a special rubber in order to dampen the vibrations the tool creates when it works in deep holes.



D=25 mm

ARTICOLO-ITEM	D h6	d H7	L	H	E
BG 25-8-50	25	8	50	5	31
BG 25-10-50	25	10	50	5	31
BG 25-12-50	25	12	50	5	31
BG 25-16-50	25	16	50	5	31
BG 25-20-50	25	20	50	5	31

D=32 mm

ARTICOLO-ITEM	D h6	d H7	L	H	E
BG 32-8-60	32	8	60	5	39
BG 32-10-60	32	10	60	5	39
BG 32-12-60	32	12	60	5	39
BG 32-16-60	32	16	60	5	39
BG 32-20-60	32	20	60	5	39
BG 32-25-60	32	25	60	5	39

D=40 mm

ARTICOLO-ITEM	D h6	d H7	L	H	E
BG 40-8-75	40	8	75	5	48
BG 40-10-75	40	10	75	5	48
BG 40-12-75	40	12	75	5	48
BG 40-16-75	40	16	75	5	48
BG 40-20-75	40	20	75	5	48
BG 40-25-75	40	25	75	5	48
BG 40-32-75	40	32	75	5	48



DISEGNO PER ORDINI DI BUSSOLE SPECIALI

TECHNICAL DRAWING FOR ORDERING SPECIAL BUSHES

I Se siete interessati a bussole speciali non comprese nel presente Catalogo, inviateci questa pagina debitamente compilata; sarà nostra cura servirVi al meglio e con la massima tempestività.

GB If you are interested in special bushes, not included in this Catalogue, please fill this page in and send it to us: we shall do our best to provide you with prompt efficient service.

BRIGHETTI MECCANICA S.r.L. Tel./Phone: 0039 51 728168 E.mail: info@brighetti.it

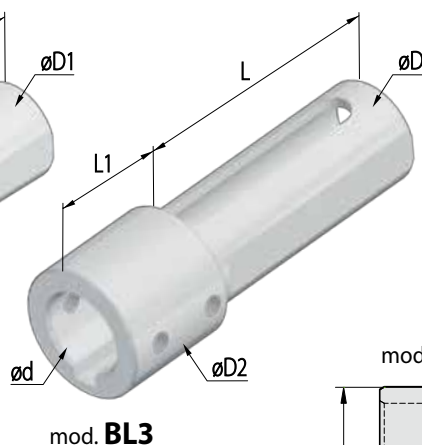
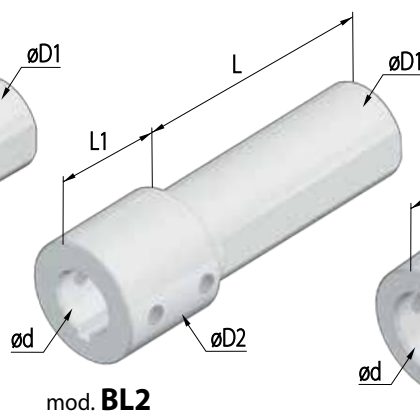
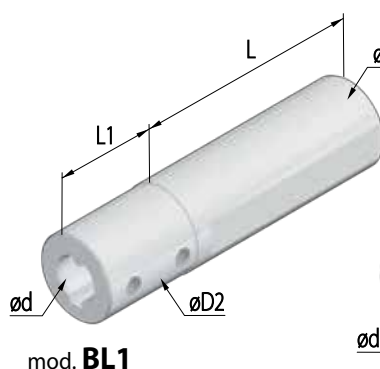
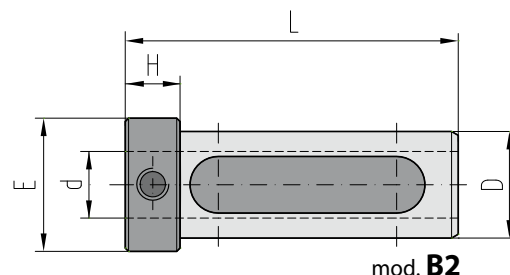
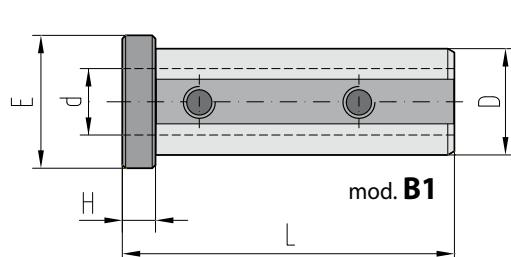
Società/Company: _____ Indirizzo/Address: _____

Tel./Phone: _____ E-mail: _____

Q.tà/Q.ty: _____

BUSSOLE CILINDRICHE

CYLINDRICAL BUSHES

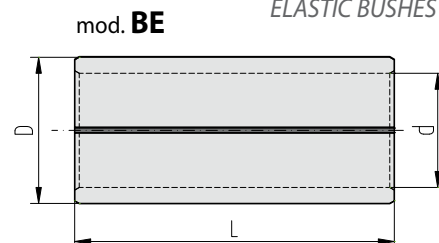


BUSSOLE CON PASSAGGIO DEL REFRIGERANTE

BUSHES WITH FLOW OF COOLING LIQUID

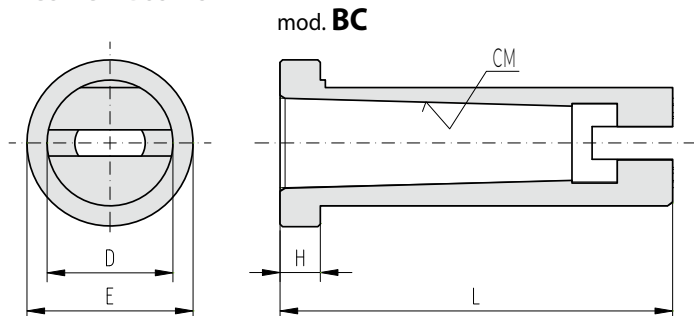
BUSSOLE ELASTICHE

ELASTIC BUSHES



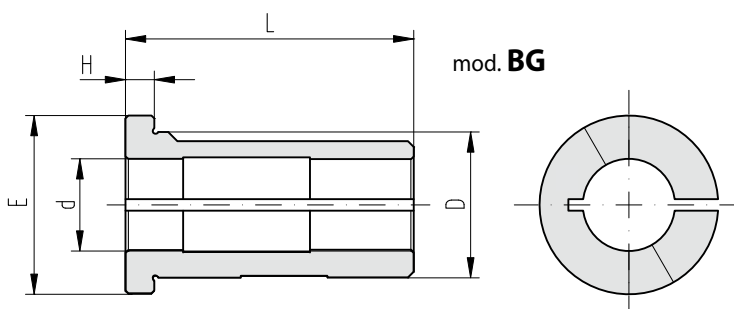
BUSSOLE CONICHE

CONICAL BUSHES



BUSSOLE ELASTICHE PER BARRE ANTIVIBRANTI

ELASTIC BUSHES FOR VIBRATION DAMPER BARS



mod.	d	L	L1	H	E	D	D1	D2	CM

Compilare la tabella, scegliendo il modello di Bussola di riduzione a cui si è interessati con la sua relativa sigla.

Compilare poi manualmente il resto della tabella indicando le quote da ottenere

Fill in the table, choosing the type of reduction Bush you are interested in with its relative code, then fill in manually and indicate the dimensions to obtain



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