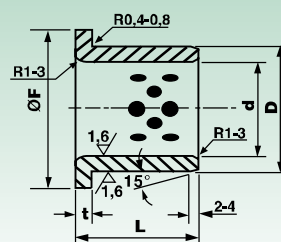
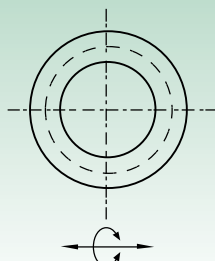


Direzione di strisciamento
Sliding direction

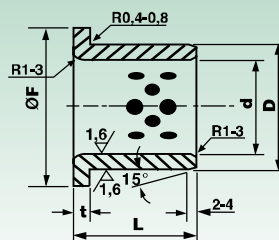


Dimensioni (mm) Dimensions (mm)				
d _(E7)	D _(r6)	F	t ⁰ _{-0,1}	L ^{-0,10} _{-0,30}
8	12	20	2	10
				15
10	14	22	2	10
				12
				15
				17
				20
				20
12	18	25	3	10
				15
				20
				25
13	19	26	3	30
				10
				15
				20
14	20	27	3	15
				20
				25
15	21	28	3	25
				10
				15
				20
				30
16	22	29	3	15
				18
				20
				23
				25
				30
				35
				40
				40
18	24	32	3	20
				30
				30
20	28	40	5	15
				20
				25
				30
				35
20	30	40	5	35
				15
				20
				25
				30
				35
25	33	45	5	40
				15
				20
				25
				25

Dimensioni (mm) Dimensions (mm)				
d _(E7)	D _(r6)	F	t ⁰ _{-0,1}	L ^{-0,10} _{-0,30}
25	33	45	5	40
25	35	45	5	15
				20
				25
				30
				35
				40
				50
30	38	50	5	20
				25
				30
				35
				40
30	40	50	5	50
				20
				25
				30
				35
31,5	40	50	5	40
				20
				30
				35
35	45	60	5	40
				20
				25
				30
				35
				40
				50
40	50	65	5	20
				25
				30
				40
				50
45	55	70	5	60
				30
				35
				40
				50
50	60	75	5	60
				30
				35
				40
				50



Direzione di strisciamento
Sliding direction



Dimensioni (mm) Dimensions (mm)				
$d_{(E7)}$	$D_{(r6)}$	F	$t \begin{smallmatrix} 0 \\ -0,1 \end{smallmatrix}$	$L \begin{smallmatrix} -0,10 \\ -0,30 \end{smallmatrix}$
55	70	80	5	40 60
60	75	90	7,5	40 50 60 80
63	75	85	7,5	67
65	80	95	7,5	40 60 80
70	85	105	7,5	50 80
75	90	110	7,5	60 80

Dimensioni (mm) Dimensions (mm)				
$d_{(E7)}$	$D_{(r6)}$	F	$t \begin{smallmatrix} 0 \\ -0,1 \end{smallmatrix}$	$L \begin{smallmatrix} -0,10 \\ -0,30 \end{smallmatrix}$
80	100	120	10	50 60 80 100
90	110	130	10	50 60 80 100
100	120	150	10	60 80 100
120	140	170	10	60 80 100

Per ordinare specificare: BG-F.. tipo 1/2/3/4/5 + d + D + L

To order, please specify: BG-F..type 1/2/3/4/5 + d + D + L

Tolleranze di montaggio raccomandate:		Recommended mounting tolerances:	
Sede:	Albero:	Housing:	Shaft:
H7	d8 (carico pesante) e7 (carico leggero) f7 (alta precisione)	H7	d8 (high load) e7 (low load) f7 (high precision)