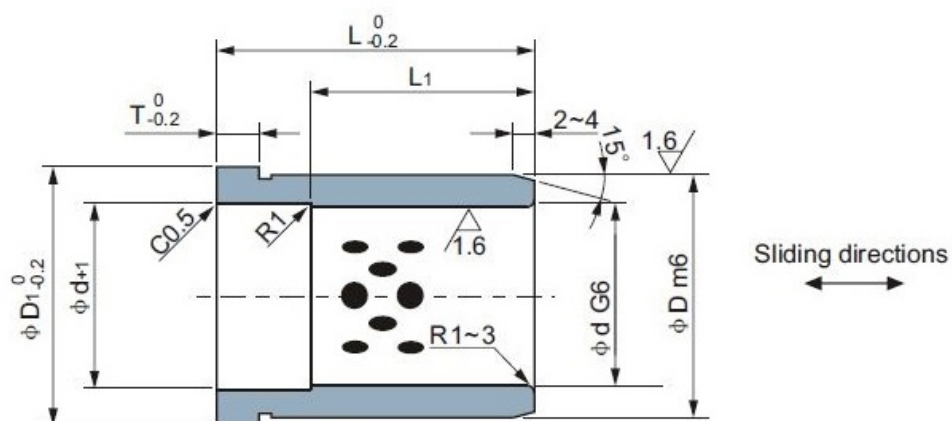


THEC-GBF



Código	d	L	d	G6	D	m6	D1	T	L1
GBF – 12X19	12	19	12		18	+0.018 +0.007	25	4	19
GBF – 12X24		24							24
GBF – 12X29		29							29
GBF – 12X34		34							34
GBF – 16X19	16	19	16	+0.017 +0.006	25		30	6	19
GBF – 16X24		24							24
GBF – 16X29		29							29
GBF – 16X34		34							30
GBF – 16X39		39							
GBF – 16X49		49							
GBF – 20X24	20	24	20		30	+0.021 +0.008	35	8	24
GBF – 20X29		29							29
GBF – 20X34		34							34
GBF – 20X39		39							39
GBF – 20X49		49							40
GBF – 20X59		59							
GBF – 25X24	25	24	25	+0.020 +0.007	35		40	8	24
GBF – 25X29		29							29
GBF – 25X34		34							34
GBF – 25X39		39							39
GBF – 25X49		49							49
GBF – 25X59		59							50
GBF – 25X69	69								
GBF – 30X29	30	29	30		42		47	10	29
GBF – 30X34		34							34

Código	d	L	d	G6	D	m6	D1	T	L1
GBF – 30X49	30	49	30	+0.020 +0.007	42	+0.025 +0.009	47	10	49
GBF – 30X59		59							59
GBF – 30X69		69							60
GBF – 30X79		79							60
GBF – 35X39	35	39	35		48	+0.025 +0.009	54		39
GBF – 35X49		49							49
GBF – 35X59		59							59
GBF – 35X69		69							69
GBF – 35X79		79							70
GBF – 35X89		89							70
GBF – 35X99	99	70							
GBF – 40X39	40	39	40	+0.025 +0.009	55		61		39
GBF – 40X49		49						49	
GBF – 40X59		59						59	
GBF – 40X69		69						69	
GBF – 40X79		79						79	
GBF – 40X89		89						80	
GBF – 40X99		99						80	
GBF – 40X109		109						80	
GBF – 50X49	50	49	50		70	+0.030 +0.011	76	12	49
GBF – 50X59		59						59	
GBF – 50X69		69						69	
GBF – 50X79		79						79	
GBF – 50X89		89						89	
GBF – 50X99		99						90	
GBF – 50X109		109						90	
GBF – 50X119		119						90	
GBF – 60X99	60	99	60	+0.029 +0.010	80		86	15	99
GBF – 60X109		109						109	
GBF – 60X119		119						110	
GBF – 60X129		129						110	
GBF – 60X149		149						110	
GBF – 30X39		39							39