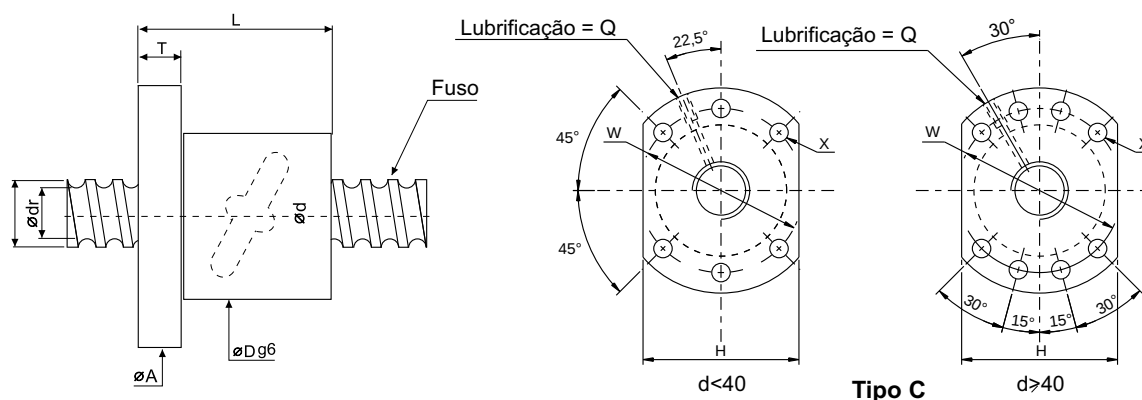


SFU



DADOS DIMENSIONAIS



Item	Modelo da Porca	ØFuso	Passo	Ø	Voltas Efet.	Capacidade		Dimensões da porca								Fuso	
		d	i	Esfera		Din.	Est.	D	L	A	T	W	X	H	Q	dr	Modelo
1	SFU1605	16	5	3,175	3	570	1030	28	42	48	10	38	5,5	40	M6x1P	13,42	SCR1605
2	SFU2005	20	5	3,175	4	830	1890	36	42	58	10	47	6,5	44	M6X1P	17,42	SCR2005
3	SFU2010	20	10	3,175	4	1320	3020	36	42	58	10	47	6,5	44	M6X1P	17,42	SCR2010
4	SFU2505	25	5	3,175	4	940	2420	40	42	62	10	51	6,5	48	M6X1P	22,42	SCR2505
5	SFU2510	25	10	4,762	4	1560	3550	40	85	62	15	51	6,5	48	M6X1P	19,70	SCR2510
6	SFU3205	32	5	3,175	4	1050	3390	50	55	80	12	65	9	62	M6X1P	29,42	SCR3205
7	SFU3210	32	10	6,35	4	2510	5880	50	74	80	13	65	9	62	M6X1P	26,90	SCR3210
8	SFU4005	40	5	3,175	4	1180	4390	63	55	93	15	78	9	70	M8X1P	37,42	SCR4005
9	SFU4010	40	10	6,35	4	2430	7860	63	72	93	15	78	9	70	M8X1P	34,90	SCR4010
10	SFU5005	50	5	6,35	4	2770	10290	75	55	110	15	93	11	85	M8X1P	44,80	SCR5010
11	SFU5010	50	10	6,35	6	3920	15440	75	95	110	16	93	11	85	M8X1P	44,80	SCR5010
12	SFU6310	63	10	6,35	10	5620	21300	90	98	125	18	108	11	95	M6X1P	-	SCR6310

*Carga dinâmica = 1×10^6 revoluções