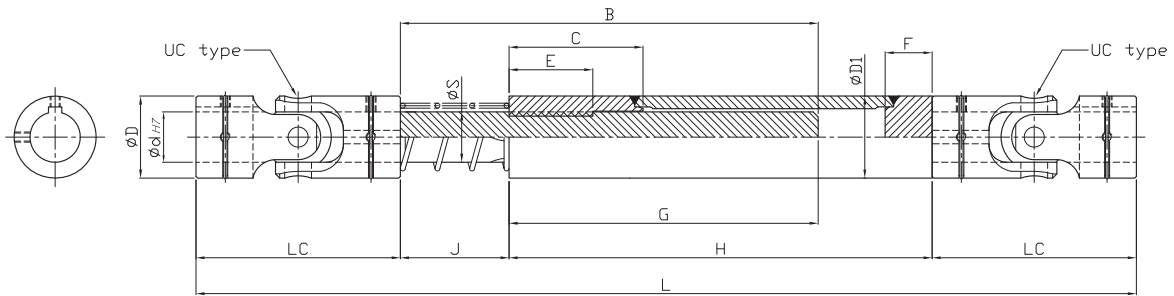




UP-TYPE



Product name		UP12	UP14	UP16	UP18	UP20	UP25	UP30	UP35	UP40	UP45	UP50
d	mm	12	14	16	18	20	25	30	35	40	45	50
D	mm	23	26	30	32	36	44	49	59	67	75	83
L	mm	224	238	348	362	454	501	535	572	632	652	702
La (stroke)	mm	30	30	100	100	100	100	100	100	100	100	100
B	mm	100	100	180	180	260	263	263	263	280	260	280
S (spline)	-	15-m1	15-m1	22-m1	22-m1	22-m1	30x25-6	30x25-6	38x32-6	42-m2	45x41-8	60x52-8
D1 (tube)	mm	23x3.4	24x3.9	31x3.25	33x4.25	36x5.75	44x6.5	49x7	59x8	67x9	75x6.35	83x8
E	mm	40	40	50	50	50	50	50	60	80	80	80
C	mm	67	67	80	80	80	80	80	90	120	120	120
LC	mm	52	59	74	81	87	105	122	140	157	176	191
G	mm	75	75	180	180	180	200	200	200	200	200	200(280)
F	mm	20	20	20	20	20	28	28	29	38	40	40
H	mm	95	95	200	200	200	228	228	229	238	240	320
J	mm	25	25	0	0	80	63	63	63	80	60	80(0)
Coil spring	-	-	-	-	-	ID23.5* ϕ 2 *17*200L	ID34* ϕ 3 *13*200L	ID34* ϕ 3 *13*200L	ID39* ϕ 3.5 *14*210L	ID55* ϕ 3.5 *14*210L	ID55* ϕ 3.5 *14*210L	ID65* ϕ 4 *13*210L

* L(Order Production) : Shortest possible compressed length
 * La : Length compensation

* L + La : Maximum operating length
 * LC : Refer to UC-type table

| How to Order : UP 25 K7 x D44 x 1000 (+100)
 TYPE d K(Key width) D L La