Order guide: C (Major category) XK (Category) E (Series) - E (1 Mounting hole type) - d8 (2 Inner diameter)
Please refer to the series code to select the type and parameters for ordering.

Order guide: C (Major category) XK (Category) F (Series) - L (3 Mounting hole type) - d14 (4 Inner diameter) - D25 (5 Outer diameter)
Please refer to the series code to select the type and parameters for ordering.

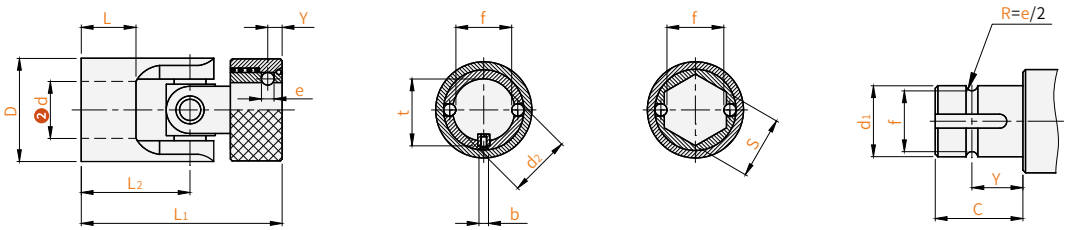
Single section

Code	Type	Sections	Mounting hole type ❶	Body material	Heat treatment
CXKE-E	Quick locking	Single section	One end round hole One end keyway	SCR400	Quenching and tempering
CXKE-G			One end round hole One end hexagonal hole		

Customization design: A

One end round hole One end keyway
CXKE-E

One end round hole One end hexagonal hole
CXKE-G



- Single-section universal joint with quick-lock (detachable).
- Maximum rotation angle of 30° per section.
- The relationship between speed, torque, and angle when the universal joint is in operation is one of mutual influence.

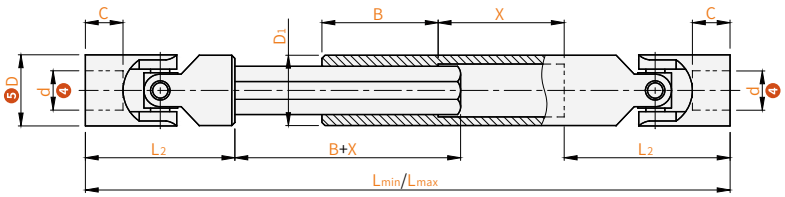
Visual standards: first perspective

Model Code	d H7 ❷	d1/d2	D	L	L1	L2	C	Y	e	f -0.1 -0.3	bJs9	t	SH8
CXKE-E CXKE-G	8	8	16	9	38	18	10	4	4	6.56	3	9.4	8
	10	10	20	10	42	21	12			9.06	4	11.8	10
	12	12	23	14	52	26	15	7.5	4.8	10.48		13.8	12
	14	14	25	16	59	29.5	17	8.5	5.5	11.88	5	16.3	14
	16	16	32	23	86	43	24	14.0	6.35	14.8		18.3	16
	18	18	36	25	96	48	28	19.0	8	16		20.8	18
	20	20	42	25	108	54	31	19.0		18	6	22.8	20

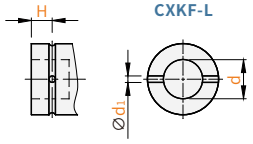
ModelCode

Code	Type	Sections	Mounting hole type ❸	Body material	Heat treatment	Accessories
CXKF-L	Retractable	Double section	Round hole	SCR440	Quenching and tempering	2*fixed pin 2*retaining ring
CXKF-J			Keyway			4*screw

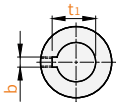
Customization design: A



Round hole type
CXKF-L



Keyway type
CXKF-J



- Maximum rotation angle of 30° per section.
- Connection of larger shaft distances.
- The relationship between speed, torque, and angle when the universal joint is in operation is one of mutual influence.

Visual standards: first perspective

Model Code	d H7 ❹	D ❺	L2	C	Lmin/Lmax	B	bJS9	t1	D1	H	d1	X	Rated torque (N·m)	RPM (r/min)
CXKF-L CXKF-J	14	25	59	16	170/200	40	5	16.3	25	8.5	6	12	49	1000
		28	60	15	190/210				28	7.5		30	78	
	16	32	82	23	230/280			18.3	32	11	8	26	98	
	18	36	87	25	250/300	45	6	20.8	36	12		36	130	
	20	42	94		250/280			22.8	42			17	189	
	22	45	95	22	295/345	50	8	24.8	45	11		55	249	
	25	50	108	26	330/380			28.3	50	13	10	64	363	