

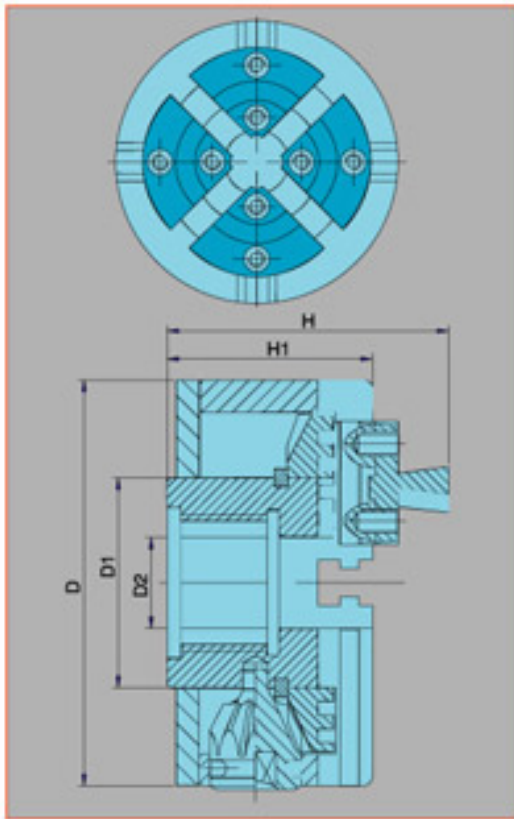
Features:

1. Short cylindrical center mounting.
2. Model K12 chucks are provided with one-piece jaws(which include a set internal jaws and a set of external ones).
3. The jaws for K12A,K12C and 12D chucks are composed of two-piece jaws. They can perform as either internal jaws through adjustment.
4. The jaws for K12A and K12D chucks conform to ISO3442 standard.
5. Model K12C chucks are supplied with traditional two-piece jaws.
6. We can provide all kinds of soft jaws.
- 7.As requested,we can provide chucks mounted from front.

Characteristic parameters

Size	D1	D2	D3	H	H1	h	z-d
80	55	66	16	66	50	3.5	4-M6
100	72	84	22	73	53.5	3.5	3-M8
125	95	108	30	84	58	4	3-M8
130	100	115	40	86	60	3.5	3-M8
160	130	142	40	95	65	5	3-M8
160A	130	142	40	109	65	5	3-M8
165	130	145	40	96.5	66.5	4.5	3-M8
190	155	172	55	105	75	5	3-M10
200	165	180	65	109	75	5	3-M10
200C	165	180	65	122	75	5	3-M10
200A	165	215	65	122	75	5	3-M10
240	195	226	70	120	80	8	3-M12
250	206	226	80	120	80	5	3-M12
250C	206	226	80	130	80	5	3-M12
250A	206	296	80	136	80	5	3-M12
325(325C)	272	296	100	153.5(154.5)	96	12	3-M16
325A	272	350	100	169.5	96	12	3-M16
380(380C)	325	350	135	155.5(156.5)	98	6	3-M16
380A	325	350	135	171.5	98	6	3-M16
500A	440	465	210	202	115	6	3-M16

K12 short taper series have the same mounting dimensions as K11 three-jaw short taper series.



Application

Recommended for processing artwork.

Features

- 1.High precision short cylindrical center mounting.
- 2.Flimsy parts are specifically engineered by quenching, for greater durability and extended life.
3. High self-centring precision to superior the gripping force.

Characteristic parameters

Size	D1	D2	D3	H	H1	h	z-d
80	55	66	16	66	50	3.5	4-M6
100	72	84	22	73	53.5	3.5	3-M8
125	95	108	30	84	58	4	3-M8
130	100	115	40	86	60	3.5	3-M8