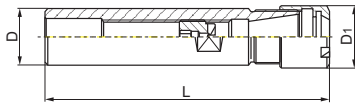




7812

■ Collet chucks for ER collets

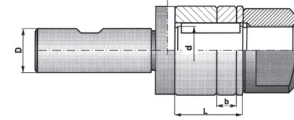


Code No.	D [in]	Collet size	L [in]	D ₁ [in]		
7-171-1105	1/2	ER11	6.2	0.630	7-171-951	7-171-961
7-171-1106	5/8	ER11	6.2	0.630	7-171-951	7-171-961
7-171-1606	5/8	ER16	6	0.875	7-171-966	7-171-976
7-171-1607	3/4	ER16	6.5	0.875	7-171-966	7-171-976
7-171-2007	3/4	ER20	5.5	1.338	7-188-821	7-171-982
7-171-2009	1	ER20	5.5	1.338	7-188-821	7-171-982
7-171-2303	3/4	ER25	6.5	1.650	7-188-825	7-188-9025
7-171-2305	1	ER25	6.5	1.650	7-188-825	7-188-9025
7-171-3001	1	ER32	3.75	1.970	7-188-832	7-188-9032
7-171-4001	1	ER40	4.5	2.480	7-188-840	7-188-9040
7-171-4002	1-1/4	ER40	4.75	2.480	7-188-840	7-188-9040



7565

■ Stub milling machine Arbors with Weldon shank

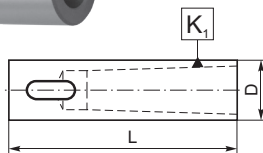


Code No.	Shank Dia D [in]	Arbor dia d [in]	A [in]	Wrench size [in]	L [in]
7-072-005	1/2	1/2	0.87	0.75	1.00
7-072-010	1/2	5/8	1.00	0.87	1.00
7-072-015	1/2	3/4	1.16	1.00	1.00
7-072-020	3/4	1/2	0.87	0.75	1.00
7-072-025	3/4	5/8	1.00	0.87	1.00
7-072-030	3/4	3/4	1.16	1.00	1.00
7-072-035	3/4	7/8	1.37	1.12	1.00
7-072-040	3/4	1	1.50	1.12	1.00
7-072-045	3/4	1-1/4	1.75	1.50	1.00



1875

■ Solid sockets with MT hole

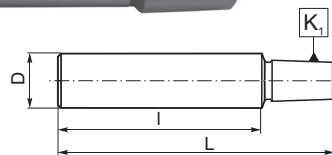


Code No.	Socket Number	L [in]	K ₁ MT	D [in]
7-400-005	1	3-1/2	1	1
7-400-010	2	3-1/2	1	1-1/4
7-400-015	3	3-1/2	1	1-1/2
7-400-020	4	4	2	1
7-400-025	5	4	2	1-1/4
7-400-030	6	4	2	1-1/2
7-400-035	7	4	2	1-3/4
7-400-040	8	4	2	2
7-400-045	9	4-3/4	3	1-1/4
7-400-050	10	4-3/4	3	1-1/2
7-400-055	11	4-3/4	3	1-3/4
7-400-060	12	4-3/4	3	2
7-400-065	13	6	4	1-1/2
7-400-070	14	6	4	1-3/4
7-400-075	15	6	4	2
7-400-080	16	7-3/8	5	2-1/4
7-400-085	17	7-3/8	5	2-1/2
7-400-090	18	10-1/8	6	3-1/4
7-400-095	19	10-1/8	6	3-1/2



5353

■ Jacobs taper adapters



Code No.	D [in]	I [in]	L [in]	Jacobs Taper K1
7-052-700	1/2	2.5	3.1	0
7-052-701	1/2	2.5	3.3	1
7-052-702	1/2	2.5	3.5	2
7-052-703	1/2	2.5	3.9	3
7-052-7033	1/2	2.5	3.7	33
7-052-706	1/2	2.5	3.7	6
7-052-721	5/8	2.5	3.3	1
7-052-722	5/8	2.5	3.5	2
7-052-723	5/8	2.5	3.9	3
7-052-724	5/8	2.5	4.3	4
7-052-7233	5/8	2.5	3.5	33
7-052-726	5/8	2.5	3.6	6
7-052-742	3/4	3.0	4.0	2
7-052-743	3/4	3.0	4.3	3
7-052-7433	3/4	3.0	4.1	33
7-052-744	3/4	3.0	4.8	4
7-052-746	3/4	3.0	4.1	6
7-052-762	1	3.0	4.1	2
7-052-763	1	3.0	4.3	3
7-052-7633	1	3.0	4.2	33
7-052-764	1	3.0	4.8	4
7-052-766	1	3.0	4.2	6