

PRIMA

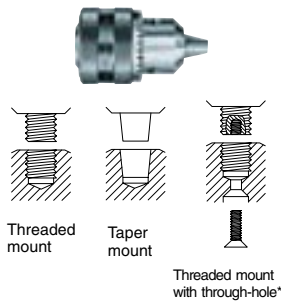


Key-type drill chucks with key, DIN 6349

With taper mounting respectively thread mounting impact resistant. For drills with higher frequency we recommend key-type drill chuck Prima-Mat.

Typ 111 Prima
Heavy-duty, industrial version for stationary drilling and hand-operated hammer drilling machines

Prima M und S
Smaller, intermediate sizes primarily for hand-operated hammer drilling machines



*through-drilled for anti-clockwise and clockwise rotating drilling and percussion drilling machines

Prima 10S $\frac{3}{8}$ "-24 drilled
Prima 10S $\frac{1}{2}$ "-20 drilled
Prima 13S $\frac{1}{2}$ "-20 drilled

Size	Jaw width	Mount	Id.-No.	External diameter	Length opened	Length closed	Key size	Weight approx. g
4	0,5-4	B10	072806	24	39	47,5	S1	90
4	0,5-4	J0	072807	24	34	42,5	S1	85
6M	0,5-6,5	B10	245586	29,5	43	53	S1	125
6M	0,5-6,5	$\frac{3}{8}$ "-24	072811	29,5	42,5	53	S1	125
6	0,5-6,5	B12	245548	29,5	47,5	57,5	S1	140
6	0,5-6,5	J1	072810	29,5	42,5	52,5	S1	125
8M	0,5-8	B10	245485	29,5	43	53	S1	120
8M	0,5-8	B12	245550	29,5	47,5	57,5	S1	135
8M	0,5-8	$\frac{3}{8}$ "-24	245552	29,5	42,5	53	S1	120
8M	0,5-8	$\frac{1}{2}$ "-20	245553	29,5	45	55,5	S1	165
8	0,5-8	B12	245549	34,5	50	60,5	S2 A	210
8	0,5-8	J1	072656	34,5	48	58,5	S2 A	210
8	0,5-8	$\frac{3}{8}$ "-24	072628	34,5	49,5	61	S2 A	190
8	0,5-8	$\frac{1}{2}$ "-20	072631	34,5	49,5	61	S2 A	185
10S	0,8-10	B 12	072653	34,5	50	60,5	S2	160
10S	0,8-10	$\frac{3}{8}$ "-24	070679	34,5	49,5	61	S2	175
10S	0,8-10	$\frac{1}{2}$ "-20	072614	34,5	49,5	61	S2	180
*10S	0,8-10	$\frac{3}{8}$ "-24	317255	34,5	49,5	61	S2	180
*10S	0,8-10	$\frac{1}{2}$ "-20	317256	34,5	49,5	61	S2	160
10M	1-10	B12	218555	37	50	60,5	S2	235
10M	1-10	$\frac{3}{8}$ "-24	208881	37	49,5	61	S2	240
10M	1-10	$\frac{1}{2}$ "-20	232521	37	49,5	61	S2	235
10	1-10	B16	072687	42,8	63	77	S2	365
10	1-10	J2	072693	42,8	59	75,5	S2	365
10	1-10	$\frac{1}{2}$ "-20	064524	42,8	59	74	S2	355
10	1-10	M18x2,5	072812	42,8	65	80	S2	420
13S	1,5-13	B12	072897	42,8	58	72	S2	320
13S	1,5-13	B16	072800	42,8	63	77	S2	385
13S	1,5-13	$\frac{3}{8}$ "-24	064527	42,8	59	74	S2	325
13S	1,5-13	$\frac{1}{2}$ "-20	064530	42,8	59	74	S2	315
*13S	1,5-13	$\frac{1}{2}$ "-20	317257	42,8	59	74	S2	315
13M	1,5-13	B16	091479	45,5	63	77	S2	450
13M	1,5-13	$\frac{1}{2}$ "-20	091492	45,5	63	78	S2	460
13	1-13	B16	072815	52	67,5	86	S3	620
13	1-13	J6	072818	52	67,5	86	S3	615
13	1-13	J33	072819	52	67,5	86	S3	625
13	1-13	$\frac{5}{8}$ "-16	072820	52	68,5	87,5	S3	640
13	1-13	M18x2,5	072821	52	74,5	93,5	S3	655
16M	3-16	B16	227152	50	67,5	86,5	S3	615
16M	3-16	$\frac{1}{2}$ "-20	072866	50	68,5	87,5	S3	620
16	1-16	B18	072825	56,5	79	98	S3	840
16	1-16	J3	072827	56,5	79	98	S3	815
16	1-16	J6	072828	56,5	79	98	S3	845
16	1-16	$\frac{5}{8}$ "-16	072829	56,5	80	100,5	S3	870
20	5-20	B22	072831	65	92,5	113,5	S4	1355
20	5-20	J3	072833	65	82,5	103,5	S4	1260
26	5-26	B24	072834 ¹⁾	80	120	147	S4	2590

1) with driver If required, we deliver the heavy industrial chucks with DIN-taper in the sizes 6-10 with draw-off thread, in the sizes 13-20 with driver.