

Design:

- self-clamping, robust retaining ring, short version, low weight
- automatic retightening during drilling proportional to clamping force to maintain the gripping force even under difficult conditions

Use:

For rapid clamping and releasing of tools on stationary or hand-guided power drills

N = heavy industrial version,

for stationary drills

S = light weight version,

mainly for hand-held impact drills

*shortened: B16 by 2.5 mm, B18 by 7 mm.



Item no.	214500 Taper reception	Clamping width from-to mm	A4 mm	B3 mm	B4 mm	C2
6N	●	0-6,5	32	59,5	65,6	B10
6N-1	●	0-6,5	32	59,5	65,6	B12
8N	●	0-8	35,8	67	73,4	B12
10N	●	0-10	40,2	79,5	86,1	B12
10N-1	●	0-10	40,2	82,5	89,1	B16*
13S	●	1-13	40,2	78,8	86,1	B12
13S-1	●	1-13	40,2	82,3	89,6	B16*
13N	●	1-13	46	93	101,5	B16*
16S	●	3-16	46	88,5	98,5	B16*
16S-1	●	3-16	46	92	102	B18*
16N	●	3-16	51	96,5	106,8	B16*
16N-1	●	3-16	51	96,5	106,8	B18*