

The real drill chuck

Whoever invents a technical product and then works on improving it for more than 80 years finally will reach the best possible technical standard of today. The truth itself. An Albrecht drill chuck will adhere to this truth. Self-tightening features based on practical experiences. Built with the best steel and with all essential parts hardened. This results in a drill chuck all other manufacturers worldwide have to live up to. Diamond coated jaws for clamping as per your request, 6 sizes in different range, for clockwise operation, ISO 239 or UNF.



Self-tightening drill chuck for highest quality.

With inner taper or thread, Product group 10

Form	Option	Part.No.	L1	L2	D	Balanced	kg
B12	ISO 239	100 0100 B12 0	80	92	43		0.60
B16	ISO 239	100 0100 B16 0	80	92	43		0.60
5/8"-16	UNF	100 0100 G04 0	80	92	43		0.60
J2	ISO 239	100 0100 J02 0	80	92	43		0.60
J33	ISO 239	100 0100 J33 0	80	92	43		0.60

0.5 - 10 mm



Form	Option	Part.No.	L1	L2	D	Balanced	kg		
B12	ISO 239	100 0130 B12 0	91	103	50		0.95		
B16	ISO 239	100 0130 B16 0	91	103	50		0.95		
B16	ISO 239	Diamond coated jaws	1D0	0130	B16 0	91	103	50	0.95
J2	ISO 239	100 0130 J02 0	91	103	50		0.95		
5/8"-16	UNF	100 0130 G04 0	91	103	50		0.95		
J33	ISO 239	100 0130 J33 0	91	103	50		0.95		
J6	ISO 239	100 0130 J06 0	91	103	50		0.95		
J6	ISO 239	Diamond coated jaws	1D0	0130	J06 0	91	103	50	0.95

1.0 - 13 mm



Form	Option	Part.No.	L1	L2	D	Balanced	kg		
B16	ISO 239	100 0160 B16 0	96	109	56		1.25		
B16	ISO 239	Diamond coated jaws	1D0	0160	B16 0	96	109	56	1.25
B18	ISO 239	100 0160 B18 0	96	109	56		1.25		
B18	ISO 239	Diamond coated jaws	1D0	0160	B18 0	96	109	56	1.25
J6	ISO 239	100 0160 J06 0	96	109	56		1.25		

3.0 - 16 mm



Chuck-Removal-Tool. With this tool you immediately get the drill chuck out of the shank. Prevents damage to chuck, spindle and taper, Product group 20

Form	Part.No.	kg
B6 / J0	295 0600 001 0	0.10
B10 / J1 / B12	295 1012 002 0	0.30
B16 / J2 / J33 / B18 / J6	295 1618 003 0	0.60

