## Reverse Lock Clockwise as well as anti-clockwise

This line offers the excellent features of all Albrecht drill chucks and in addition does have a

reverse lock which can be adjusted directly on the chuck. This prevents any unintentional opening of this tool. Even with a very quick spindle stop the chuck stays closed. Because "closed" means locked. The Albrecht self-tightening feature will, of course, be still effective during clockwise operation, and you can get diamond coated jaws on request.



## **Self-tightening drill chuck with reverse lock** to prevent unintentional opening. Ideal for **clockwise and anti-clockwise operation.** Inner taper, Product group 10

1 - 13 mm

Forr	n	Option	Part.No.	L1	L2 D	Balanced	kg
B16	ISO 239		100 2130 B16 0	91	103 50		1.10
B16	ISO 239	Diamond coated jaws	1D0 2130 B16 0	91	103 50		1.10
J6	ISO 239		100 2130 J06 0	91	103 50		1.10



3 - 16 mm

Forn	1	Option	Part.No.	L1	L2 D	Balanced	kg
B16	ISO 239		100 2160 B16 0	96	110 56		1.40
B16	ISO 239	Diamond coated jaws	1D0 2160 B16 0	96	110 56		1.40
B18	ISO 239		100 2160 B18 0	96	110 56		1.40
B18	ISO 239	Diamond coated jaws	1D0 2160 B18 0	96	110 56		1.40
J6	ISO 239		100 2160 J06 0	96	110 56		1.40



**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	