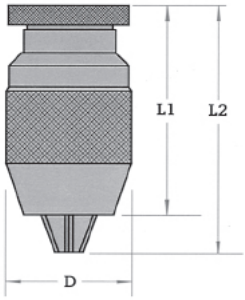
ALBRECHT

SBF SUPER PRECISION KEYLESS CHUCKS

- Albrecht chucks incorporate a unique self-tightening feature, which causes them to grip drills tighter as more torque is applied.
- Even when high torque is applied, the chucks can be easily opened by hand.
- All parts exposed to wear are hardened and ground for accuracy and long life.



Manufactured in Germany



SBF SUPER DRILL CHUCK

Model No.	Capacity Range	Mount	Balanced max RPM	Unbalanced max RPM
SBFC30-J0	0.2 - 3mm	J0	35,000	7,500
SBFC30-J1	0.2 - 3mm	J1	35,000	7,500
SBFC65-J1	0 - 6.5mm	J1	25,000	4,000
SBFC100-J2	0 - 10mm	J2	12,000	3,000
SBFC130-J6	1 - 13mm	J6	7,000	2,800
SBFC130-B16	1 - 13mm	B16	7,000	2,800
SBFC160-J6	3 - 16mm	J6	4,000	2,500
SBFC160-B16	3 - 16mm	B16	4,000	2,500

SBF-PLUS SUPER DRILL CHUCK

- Integral shank design is more compact than a combined drill chuck and arbor resulting in:
  GREATER ACCURACY
  GREATER RIGIDITY
  LARGER WORK ENVELOPE
- Integral shank eliminates the possibility of a chuck slipping on its arbor



Model No.	Capacity Range	Shank Type	Open L1	Closed L2	Sleeve D
SBFP130-MT2	1 - 13mm	MT2	86mm	98.5mm	50mm
SBFP130-MT3	1 - 13mm	MT3	86mm	98.5mm	50mm
SBFP130-R8	1 - 13mm	R8	88mm	97mm	50mm
SBFP160-MT3	3 - 16mm	MT3	90mm	104mm	57mm
SBFP160-MT4	3 - 16mm	MT4	92mm	104mm	57mm
SBFP160-R8	3 - 16mm	R8	89mm	100mm	57mm

REPLACEMENT PARTS

Description	Part No.
Jaw set 13mm	1060130 000
Jaw set 16mm	1060160 000
Body & spindle 13mm J6	1240130 J06
Body & spindle 16mm J6	1240160 J06

Other spares are carried ex-stock. Price on application

