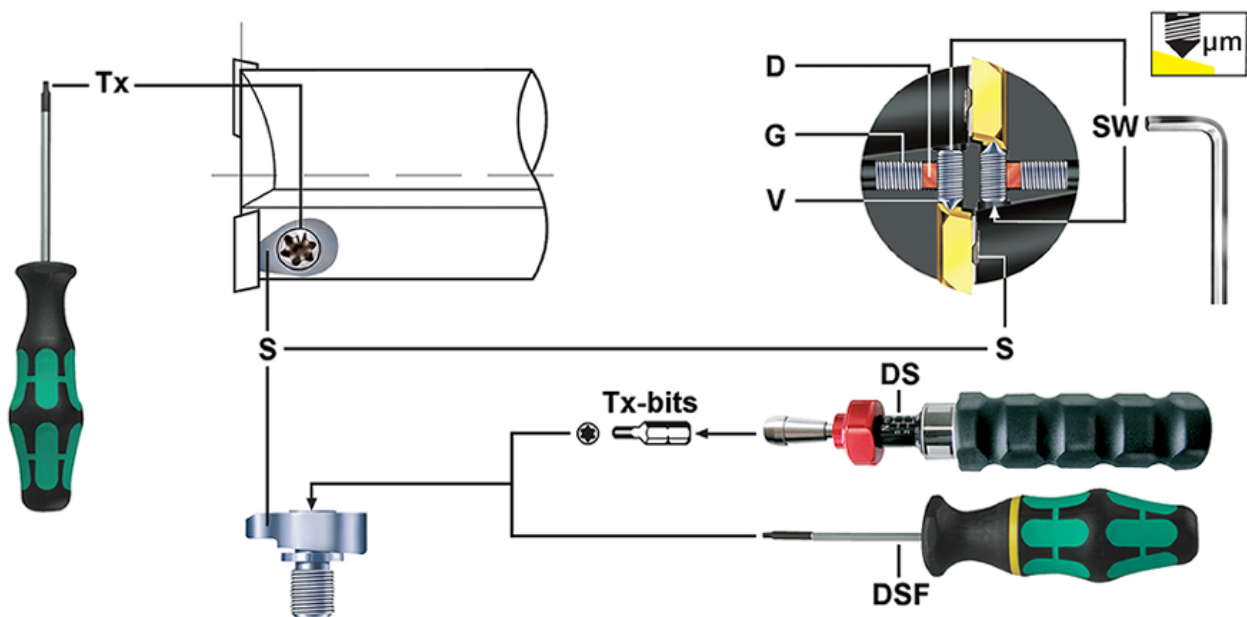




Fineboring Tools

Radial adjustment, μm -accurate adjustable

Spare Parts 2 cutting edges



- S** Clamping set
- Tx** Torx-screw driver (for operating clamping)
- DS** Torque wrench adjustable
- DSF** Torque wrench non-adjustable
- Tx-bits** Torx-bits
- V** Adjustment screw (tapered screw)
- SW** Hex key
- G** Clamping screw
- D** Pushing pin

Please note: Clamping set S contains:

1 Clamping element, 1 Sealing ring, 1 Clamping screw

We reserve the right to make technical changes.



Fineboring Tools

Radial adjustment, µm-accurate adjustable

Spare Parts 2 cutting edges

Tool	S	Tx	DS / DSF	Tx-bits	V	SW	G	D
H 1035-1000 R	E 1100	Tx 5	see adjustment instruction	Tx 5-bit	E 2450-2	0.7	E 2608-1	E 2649-1
H 1035-1100 R	E 1100	Tx 5	see adjustment instruction	Tx 5-bit	E 2450-2	0.7	E 2608-2	E 2649-1
H 1035-1200 R	E 1100	Tx 5	see adjustment instruction	Tx 5-bit	E 2450-3	0.7	E 2608-3	E 2649-1
H 1035-1300 R	E 1100	Tx 5	see adjustment instruction	Tx 5-bit	E 2450-3	0.7	E 2608-3	E 2649-1
H 2850-1400 R	E 1085	Tx 6	see adjustment instruction	Tx 6-bit	E 2323-1	0.9	E 2610-1	E 2649-2
H 2850-1500 R	E 1085	Tx 6	see adjustment instruction	Tx 6-bit	E 2323-1	0.9	E 2610-2	E 2649-2
H 2850-1600 R	E 1085	Tx 6	see adjustment instruction	Tx 6-bit	E 2323-2	0.9	E 2610-2	E 2649-2
H 2850-1700 R	E 1085	Tx 6	see adjustment instruction	Tx 6-bit	E 2323-2	0.9	E 2610-3	E 2649-2
H 2850-1800 R	E 1085	Tx 6	see adjustment instruction	Tx 6-bit	E 2323-3	0.9	E 2610-3	E 2649-2
H 2850-1900 R	E 1085	Tx 6	see adjustment instruction	Tx 6-bit	E 2323-4	0.9	E 2610-3	E 2649-2
H 3570-2000 R	E 1060	Tx 8	see adjustment instruction	Tx 8-bit	E 2108-1	1.3	E 2612-1	E 2649-3
H 3570-2200 R	E 1060	Tx 8	see adjustment instruction	Tx 8-bit	E 2108-2	1.3	E 2612-1	E 2649-3
H 3570-2400 R	E 1060	Tx 8	see adjustment instruction	Tx 8-bit	E 2108-2	1.3	E 2612-2	E 2649-3
H 4090-2600 R	E 1040	Tx 15	see adjustment instruction	Tx 15-bit	E 2109-1	1.5	E 2614-1	E 2649-4
H 4090-2800 R	E 1040	Tx 15	see adjustment instruction	Tx 15-bit	E 2109-1	1.5	E 2614-1	E 2649-4
H 4090-3000 R	E 1040	Tx 15	see adjustment instruction	Tx 15-bit	E 2109-2	1.5	E 2614-1	E 2649-4
H 4090-3200 R	E 1040	Tx 15	see adjustment instruction	Tx 15-bit	E 2109-3	1.5	E 2614-2	E 2649-4
H 4090-3400 R	E 1040	Tx 15	see adjustment instruction	Tx 15-bit	E 2109-3	1.5	E 2614-2	E 2649-4
H 4090-3600 R	E 1040	Tx 15	see adjustment instruction	Tx 15-bit	E 2109-5	1.5	E 2614-2	E 2649-4
H 4090-3800 R	E 1040	Tx 15	see adjustment instruction	Tx 15-bit	E 2109-5	1.5	E 2614-2	E 2649-4

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