

BIT AND ACCESSORY



RSC® BIT

- Whirlpower Patented RSC® ribbed design to reduce slip and cam-out.
- High precision tip use cold forging technology to fit screw securely.
- RSC® BIT brings you smooth operations and prevents damage to fasteners further extending bits service life.



SURFACE TREATMENT

- SAND – Standard surface treatment
- TiN – Titanium coating to improve the surface properties for more protection and wear resistance.
- TiCN – Titanium coating to improve the surface properties for more protection and wear resistance.
- DIAMOND – For longer service life and secure screw fit. Diamond coating effectively increases, holding force between bit and screw.



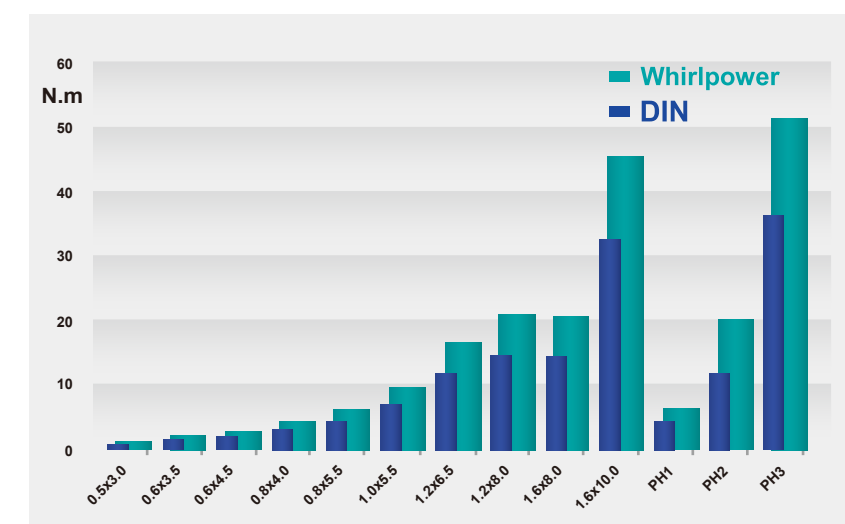
BIT

- Cold forged tips for high precision and exact fit in the screw.
- Manufactured from S2 steel.
- Superior hardness and high torque which exceeds DIN standard.
- Torsion structured, long service life.

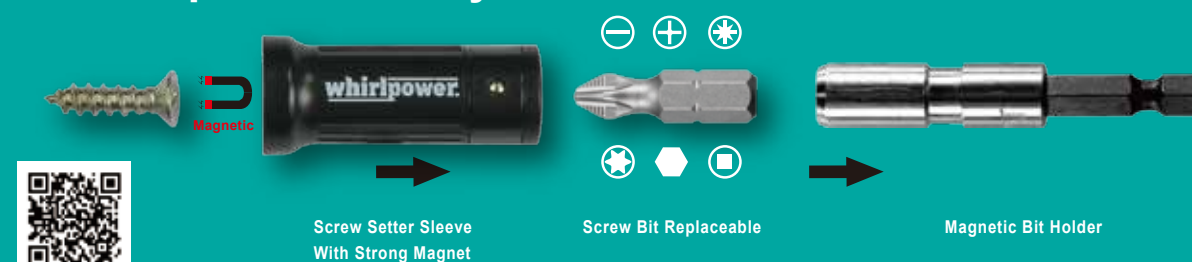
BIT QUALITY

- Torque strength 40% higher than DIN standard
- 58~62 HRC

TORQUE BREAKING TEST



2-in-1 Replaceable Drywall Screw Setter



Applications:



- Drywall setter + Bit holder merged into one modular design.
- Spinning screw setter sleeve provide better protection to working surface.

961-11

RSC® Bit, SL 1/4

- Tip:DIN ISO 2380
- Drive:DIN 3126, ISO 1173
- Slotted bit C6.3
- Silicon alloy steel (S2)



⊖	⓪	L mm		Code
0.5	3.0	25	10	02531
0.6	3.5	25	10	02532
0.6	4.5	25	10	02542
0.8	4.0	25	10	02543
0.8	5.5	25	10	02551
1.0	5.5	25	10	02552
1.2	6.5	25	10	02561
1.2	8.0	25	8	02581
1.6	8.0	25	8	02582
1.6	10.0	25	8	02591

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RSC® Bit, SL 1/4

- Tip:DIN ISO 2380
- Drive:DIN 3126, ISO 1173
- Slotted bit C6.3
- Silicon alloy steel (S2)



⊖	⓪	L mm		Code
0.6	4.5	25	10	02542
0.8	5.5	25	10	02551
1.0	5.5	25	10	02552
1.2	6.5	25	10	02561
1.2	8.0	25	8	02581

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RSC® Bit, SL 1/4

- Tip:DIN ISO 2380
- Drive:DIN 3126, ISO 1173
- Slotted bit E6.3
- Silicon alloy steel (S2)



⊖	⓪	L mm		Code
0.5	3.0	50	10	05031
0.6	3.5	50	10	05032
0.6	4.5	50	10	05042
0.8	4.0	50	10	05043
0.8	5.5	50	10	05051
1.0	5.5	50	10	05052
1.2	6.5	50	10	05061
1.2	8.0	50	8	05081
1.6	8.0	50	8	05082
1.6	10.0	50	8	05091

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RSC® Bit, SL 1/4

- Tip:DIN ISO 2380
- Drive:DIN 3126, ISO 1173
- Phillips bit E6.3
- Silicon alloy steel (S2)



⊖	⓪	L mm		Code
1.0	5.5	70	10	07052
1.0	5.5	90	10	09052
1.0	5.5	150	10	15052
1.2	6.5	70	10	07061
1.2	6.5	150	10	15061

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RSC® Bit, PH 1/4

- Tip:DIN ISO 8764
- Drive:DIN 3126, ISO 1173
- Phillips bit C6.3
- Silicon alloy steel (S2)



⊕	L mm		Code
0	25	10	0250
1	25	10	0251
2	25	10	0252
3	25	10	0253
4	25	8	0254

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RSC® Bit, PH 1/4

- Tip:DIN ISO 8764
- Drive:DIN 3126, ISO 1173
- Phillips bit C6.3
- Silicon alloy steel (S2)



⊕	L mm		Code
1	25	10	0251
2	25	10	0252
3	25	10	0253

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RSC® Bit, PH 1/4

- Tip:DIN ISO 8764
- Drive:DIN 3126, ISO 1173
- Phillips bit E6.3
- Silicon alloy steel (S2)



⊕	L mm		Code
0	50	10	0500
1	50	10	0501
2	50	10	0502
3	50	10	0503

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RSC® Bit, PH 1/4

- Tip:DIN ISO 8764
- Drive:DIN 3126, ISO 1173
- Phillips bit E6.3
- Silicon alloy steel (S2)



⊕	L mm		Code
2	70	10	0702
2	90	10	0902
2	100	10	1002
2	110	10	1102
2	127	10	1272
2	150	10	1502
2	200	2	2002
2	250	2	2502

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RSC® Bit, PZ 1/4

- Tip:DIN ISO 8764
- Drive:DIN 3126, ISO 1173
- Pozidrive bit C6.3
- Silicon alloy steel (S2)



⊗	L mm		Code
0	25	10	0250
1	25	10	0251
2	25	10	0252
3	25	10	0253
4	25	10	0254

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RSC® Bit, PZ 1/4

- Tip:DIN ISO 8764
- Drive:DIN 3126, ISO 1173
- Pozidrive bit C6.3
- Silicon alloy steel (S2)



⊗	L mm		Code
1	25	10	0251
2	25	10	0252
3	25	10	0253

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RSC® Bit, PZ 1/4

- Tip:DIN ISO 8764
- Drive:DIN 3126, ISO 1173
- Pozidrive bit E6.3
- Silicon alloy steel (S2)



⊗	L mm		Code
1	50	10	0501
2	50	10	0502
3	50	10	0503

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RSC® Bit, PZ 1/4

- Tip:DIN ISO 8764
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⊗	L mm		Code
2	70	10	0702
2	90	10	0902
2	100	10	1002
2	110	10	1102
2	127	10	1272
2	150	10	1502
2	200	2	2002
2	250	2	2502

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Bit, TX 1/4

- Drive:DIN 3126, ISO 1173
- Torks bit C6.3
- Silicon alloy steel (S2)



⊗	L mm		Code
5	25	10	02505
6	25	10	02506
7	25	10	02507
8	25	10	02508
9	25	10	02509
10	25	10	02510
15	25	10	02515
20	25	10	02520
25	25	10	02525
27	25	10	02527
30	25	10	02530
40	25	10	02540

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Bit, TX 1/4

- Drive:DIN 3126, ISO 1173
- Torks bit C6.3
- Silicon alloy steel (S2)



⊗	L mm		Code
10	25	10	02510
15	25	10	02515
20	25	10	02520
25	25	10	02525
27	25	10	02527
30	25	10	02530
40	25	10	02540

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Bit, TX 1/4

- Drive:DIN 3126, ISO 1173
- Torks bit E6.3
- Silicon alloy steel (S2)



⊗	L mm		Code
5	50	10	05005
6	50	10	05006
7	50	10	05007
8	50	10	05008
9	50	10	05009
10	50	10	05010
15	50	10	05015
20	50	10	05020
25	50	10	05025
27	50	10	05027
30	50	10	05030
40	50	10	05040