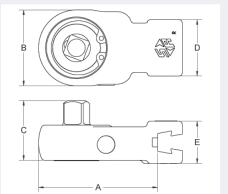




Interchangeable Heads – Square Drive Ratchets







SqD

SqD

inch

well as on CCM 400 Nm and Exacta 400 Nm or above.

N∙m

28

141

282

N·m

542

Recommended for use on SR preset torque wrench series LTC, SLTC, SLTC-FM, as

55.6

60.3

135

37.3

47.6

73

SDRT – Centre line 36.5 mm

Item No.

R809504

R809505

R809506

Item No.

R809507

SDRT - Centre line 98.4 mm

Model

SDRT 1/4

SDRT 3/8

SDRT 1/2

Model

SDRT-3/4





19.1

29.4

31.8

38

17.5

20.6

21.4

25

Dimensions mm

22.2

34.1

36.5

Dimensions mm

57

- Ratchet Square Drive according to DIN 3120 A.
- and wear resistance.

- as well as DTC, Exacta and CCM up to 200 Nm
- 98.4 mm (3 %); usable on series LTC, SLTC, SLTC-FM, as well as CCM and Exacta 400 Nm or above

Sturtevant Richmont offers different ratchets to meet the needs of different industries. In addition to the normal industrial assembly tool ratchets, we also offer "Hold & Drive" ratchets for aerospace.

► Small Ratchet Body With Larger Drive Size

These versions are ideal when you need a larger drive square in a small ratchet body.

Socket Lock Pin

When you need additional security with impact sockets ensuring a socket stays on a wrench, the Socket Lock Pin series provides a solid solution. Engineered for strength and built for durability.

► Hold & Drive Ratchets

Aerospace assemblies sometimes use a special fastener to ensure there are no gaps between surfaces. Sturtevant Richmont creates these ratchets using our existing designs. Holes are precision drilled to ensure flawless use while maintaining structural integrity. Plus you get the benefit of placing this head at the end of many different Sturtevant Richmont torque wrenches. Like all of our standard heads, these ratchets maintain the common centerline.

R/L reversible via slide pin.

| | · |
|---|--|
| ▶ | Sturtevant Richmont dovetail connector with outstanding rigidity |
| | and was a madatage a |

Center Lines:

- » 36.5 mm (1 7/16); usable on series LTC, SLTC, SLTC-FM,
- Body cast alloy steel, black finish, ratchet drive chrome plated.

| Special | Versions - | Centre | line | 36.5 | mm |
|----------------|------------|--------|------|------|----|
|----------------|------------|--------|------|------|----|

| | Model | Item No. | SqD | Hex | max | Dimensions mm | | | | |
|--|--------------------------|----------|------|------|-----|---------------|------|------|------|------|
| | | | inch | Key | N∙m | Α | В | С | D | E |
| | SBR 1/4 | R853752 | 3/8 | - | 28 | 49.2 | 25.4 | 22.2 | 19.1 | 17.5 |
| | SBR 3/8 | R853395 | 1/2 | - | 141 | 55.6 | 37.3 | 34.1 | 29.4 | 20.6 |
| | SBR 1/2 | R809508 | 3/4 | - | 282 | 60.3 | 47.6 | 36.5 | 31.8 | 21.4 |
| | SLP 1/4 | R853304 | 1/4 | - | 28 | 49.2 | 25.4 | 22.2 | 19.1 | 17.5 |
| | SLP 3/8 | R853305 | 3/8 | - | 141 | 55.6 | 37.3 | 34.1 | 29.4 | 20.6 |
| | SLP 1/2 | R853548 | 1/2 | - | 282 | 60.3 | 47.6 | 36.5 | 31.8 | 21.4 |
| | SDRT 1/4 DH125 (1/8) | R853619 | 1/4 | 3/32 | 28 | 49.2 | 25.4 | 22.2 | 19.1 | 17.5 |
| | SDRT 1/4 DH140 (9/64) | R853590 | 1⁄4 | 1/8 | 28 | 49.2 | 25.4 | 22.2 | 19.1 | 17.5 |
| | SDRT 3/8 DH125 (1/8) | R853656 | 3/8 | 3/32 | 141 | 55.6 | 37.3 | 34.1 | 29.4 | 20.6 |
| | SDRT 3/8 DH156 (5/32) | R853246 | 3/8 | 1/8 | 141 | 55.6 | 37.3 | 34.1 | 29.4 | 20.6 |
| | SDRT 1/2 DH156 (5/32) | R853364 | 1/2 | 1/8 | 282 | 60.3 | 47.6 | 36.5 | 31.8 | 21.4 |

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Model

NATO approval (NSN)

SDRT-1/4 (809504) = 5120-01-394-4265

SDRT-3/8 (809505) = 5120-01-394-4263

SDRT-1/2 (809506) = 5120-01-394-4264

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Ratche Renewal Kit 'RRK'

1/4" Ratchet renewal kit for R809504

3/8" Ratchet renewal kit for R809505

1/2" Ratchet renewal kit for R809506

3/4" Ratchet renewal kit for R809507

3/8" Ratchet renewal kit for R853395

1/2" Ratchet renewal kit for R809508





Item No.

R816998

R816958

R816956

R816999

R816959

R816957





SqD

inch

1/4

3/8

1/5