

A4 316 Equivalent Corrosion Resistance

S-BT-MR M8/15 SN 6 HL
S-BT-MR M10/15 SN 6 HL
S-BT-MR W10/15 SN 6 HL
S-BT-MR M8/7 SN 6 HL

Hex nut with flange M8-A4
Hex nut with flange M10-A4
Hex nut with flange W10-A4

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|--|---|
| | SBT 6 |
| | TS-BT 5.3-65 S |
| | S-SH BT M8/M10/W10 |
| | Torque Tool S-BT 1/4" 16 Nm / 11.8 lb-ft |
| | S-NS 13 C 95/3 1/4" (M8) S-NS 15 C 95/3 1/4" (M10) S-NS 9/16" C 95/3 1/4" (W10) |
| | S-IC BT |

1

SBT 6

2

>200 N
>45 lb

3

4

RPM 2000
200

5

6

7

click

SBT 6

8

9

10

11

12

S-IC BT

12

13

S-BT .../7
1.6-7mm | 1/16 - 9/32"
S-BT .../15
1.6-15mm | 1/16 - 0.59"

$\geq 13\text{mm}$
1/2"

14a

16Nm
11.8 ft-lb

14b

SBT 6

14c

$\leq 16\text{Nm}$
11.8 ft-lb

| |
|--|
| CE |
| 23 |
| Hilti Corporation, Feldkircherstrasse 100, LI-9494 Schaan |
| Hilti-SF-DoP-044 |
| ETA-23/0001 |
| EAD 333037-00-0602 |
| 0672-CPR |
| Threaded studs for connection of materials to structural steel and aluminium members |
| www.hilti.group |