



## WA3LTS2

SS - 304

ISO 14580 ALLEN CAP Low Head (Torx)

Note: Head may be plain or Knurled

| Dia       | M2 x 0.4 | M2.5 x 0.45 | M3 x 0.5 | M4 x 0.7 | M5 x 0.8 | M6 x 1.0 | M8 x 1.25 |
|-----------|----------|-------------|----------|----------|----------|----------|-----------|
| dk max    | 3.80     | 4.50        | 5.50     | 7.00     | 8.50     | 10.00    | 13.00     |
| dk min    | 3.62     | 4.32        | 5.32     | 6.78     | 8.28     | 9.78     | 12.73     |
| k         | 1.55     | 1.85        | 2.40     | 3.10     | 3.65     | 4.40     | 5.80      |
| Drive Bit | T6       | T8          | T10      | T20      | T25      | T30      | T45       |

Quote the item code given below with your order/enquiries.

Dimensions in mm

| L/Dia | M2 x 0.4     | M2.5 x 0.45  | M3 x 0.5     | M4 x 0.7     | M5 x 0.8     | M6 x 1.0     | M8 x 1.25    |
|-------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|
| 3     | WA3LTS202003 | WA3LTS220503 |              |              |              |              |              |
| 4     | WA3LTS202004 | WA3LTS220504 | WA3LTS203004 |              |              |              |              |
| 5     | WA3LTS202005 | WA3LTS220505 | WA3LTS203005 | WA3LTS204005 |              |              |              |
| 6     | WA3LTS202006 | WA3LTS220506 | WA3LTS203006 | WA3LTS204006 |              |              |              |
| 8     | WA3LTS202008 | WA3LTS220508 | WA3LTS203008 | WA3LTS204008 | WA3LTS205008 | WA3LTS206008 |              |
| 10    | WA3LTS202010 | WA3LTS220510 | WA3LTS203010 | WA3LTS204010 | WA3LTS205010 | WA3LTS206010 | WA3LTS208010 |
| 12    | WA3LTS202012 | WA3LTS220512 | WA3LTS203012 | WA3LTS204012 | WA3LTS205012 | WA3LTS206012 | WA3LTS208012 |
| 14    | WA3LTS202014 | WA3LTS220514 | WA3LTS203014 | WA3LTS204014 | WA3LTS205014 | WA3LTS206014 | WA3LTS208014 |
| 16    | WA3LTS202016 | WA3LTS220516 | WA3LTS203016 | WA3LTS204016 | WA3LTS205016 | WA3LTS206016 | WA3LTS208016 |
| 18    | WA3LTS202018 | WA3LTS220518 | WA3LTS203018 | WA3LTS204018 | WA3LTS205018 | WA3LTS206018 | WA3LTS208018 |
| 20    | WA3LTS202020 | WA3LTS220520 | WA3LTS203020 | WA3LTS204020 | WA3LTS205020 | WA3LTS206020 | WA3LTS208020 |
| 22    |              |              | WA3LTS203022 | WA3LTS204022 | WA3LTS205022 | WA3LTS206022 | WA3LTS208022 |
| 25    |              |              | WA3LTS203025 | WA3LTS204025 | WA3LTS205025 | WA3LTS206025 | WA3LTS208025 |
| 30    |              |              | WA3LTS203030 | WA3LTS204030 | WA3LTS205030 | WA3LTS206030 | WA3LTS208030 |
| 35    |              |              | WA3LTS203035 | WA3LTS204035 | WA3LTS205035 | WA3LTS206035 | WA3LTS208035 |
| 40    |              |              | WA3LTS203040 | WA3LTS204040 | WA3LTS205040 | WA3LTS206040 | WA3LTS208040 |
| 45    |              |              |              | WA3LTS204045 | WA3LTS205045 | WA3LTS206045 | WA3LTS208045 |
| 50    |              |              |              | WA3LTS204050 | WA3LTS205050 | WA3LTS206050 | WA3LTS208050 |
| 55    |              |              |              |              | WA3LTS205055 | WA3LTS206055 | WA3LTS208055 |
| 60    |              |              |              |              | WA3LTS205060 | WA3LTS206060 | WA3LTS208060 |
| 65    |              |              |              |              |              | WA3LTS206065 | WA3LTS208065 |
| 70    |              |              |              |              |              | WA3LTS206070 | WA3LTS208070 |
| 75    |              |              |              |              |              |              | WA3LTS208075 |
| 80    |              |              |              |              |              |              | WA3LTS208080 |

Sizes above the thick line are fully threaded and below partially threaded. Full Thread available on request.

Sizes in BROWN are non-preferred. Availability is limited and MOQ is higher.

Data is strictly informative

**Note:** All Austenitic Stainless Steel Fasteners may exhibit some magnetic properties due to the manufacturing process.

**Refer:** ISO 3506-2 Annex F