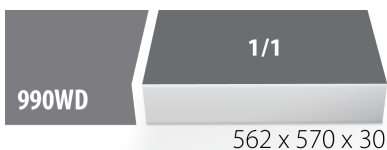





# Set of tools in tray 2 for 2600C - Frame and fork tools




SET2-2600C



## Profiles



| Product name  | SKU   | Article    | Dimensions              | Quantity |
|---|---|------------|-------------------------|----------|
| Set of tools in tray 2 for 2600C - Frame and fork tools | 628648  | SET2-2600C |                         | 15       |
| Steerer tube cutting guide                              |   | 1604/2PLUS | 1"x1.1/8"x1.1/4"x1.1/2" | 1        |
| Headset press   |  | 1680/4     | 1"x1.1/8"x1.1/4"x1.1/2" | 1        |
| Head set cup remover                                    |  | 1681.1/4   | 1.1/4"x1.1/2"           | 1        |
| Head set cup remover                                    |  | 1681/4     | 1.1/4"x1.1/8"x1.1/4"    | 1        |

| Product name                         | SKU   | Article   | Dimensions              | Quantity |
|--------------------------------------|---|-----------|-------------------------|----------|
| Star nut guide                       |   | 1682.1/4  |                         | 1        |
| Star nut setter                      |  | 1682/4    |                         | 1        |
| Crown race setter                    |   | 1683/5A   | 1"x1.1/8"x1.1/4"x1.1/2" | 1        |
| Dropout alignment gauges             |   | 1692/4    |                         | 1        |
| Frame taps                           |   | 1695      | 3, 5, 10 x 1            | 3        |
| Pedal taps                           |  | 1695.1    | 9/16 x 20 TPI           | 1        |
| Carbon saw blade for 750B, 2 pcs set |   | 750.1CAR  |                         | 1        |
| Hacksaw                              |   | 750B      | 400                     | 1        |
| Locksmiths` hammer                   |  | 812       | 500                     | 1        |
| Empty tray for SET2-2600C            |   | v12-2600C | 560x570x40              | 1        |

\* Images of products are symbolic. All dimensions are in mm, and weight in grams. All listed dimensions may vary in tolerance.