Tibia proximal with BTB

## Dimensions

Description

|  | $(L)$ | $(W)$ | $\left(D^{\prime}\right)$ | $(A)$ | $Q$ | $\left(W^{\prime}\right)$ | $(X)$ | $(W 1)$ | $(T 1)$ | $(T 2)$ |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 50060 | Tibia proximal Left with BTB | $20-99$ | $10-50$ | $1-30$ | $10-50$ | $50-200$ | $30-100$ | $30-80$ | $13.4-40$ | $1-200$ | $1-200$ |
| 550070 | Tibia proximal Right with BTB | $20-99$ | $10-50$ | $1-30$ | $10-50$ | $50-200$ | $30-100$ | $30-80$ | $13.4-40$ | $1-200$ | $1-200$ |

## Processing specifications

Quadriceps tendon must be intact and no less than 50 mm in length.

## Measurements

| L | Maximum length from the top of the tibial plateau to the cut end |
| :--- | :--- |
| W | Width of the shaft at cut end measured anterior to posterior |
| $\mathrm{D}^{\prime}$ | Diameter of the medullary canal measured medial to lateral. |
|  |  |
| A | Width of the shaft at cut end measured medial to lateral |
| Q | Length of the quadriceps tendon |



PROXIMAL

