

## TISSUE FORCEP

titanium-coated

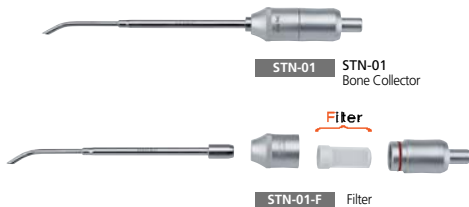


**PLTP41** Tissue Forcep  
To hold tissue during surgical procedures

## BONE COLLECTOR

### Advantages of using bone collector

1. Can collect usable bones during implant drilling.
2. Reduce the extra surgery for getting bone graft from patient.
3. Can save bone graft material.
4. Can save surgery time.



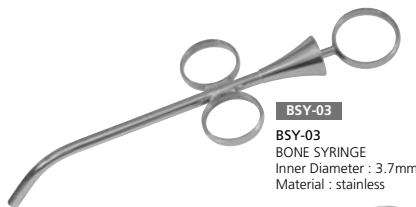
### NOTE :

During the bone collection procedure it is extremely important to avoid saliva contamination, which could cause failure of the graft and increase the risk of failure of the implant and cause infection. To avoid this problem, use two suction. One is for collecting bone graft, and the other one is for blood and saliva.  
After drilling and collecting the bone, allow copious wash with saline solution of the obtained tissue. Keep this material wet in saline solution until it will be placed on the recipient site.

## BONE SYRINGE



**IMPBSY-01** BSY-01  
BONE SYRINGE  
Inner Diameter : 6mm  
Material : stainless  
Introduces graft material into recipient site.  
6mm diameter tube for injecting large amounts of material



**BSY-03**  
BONE SYRINGE  
Inner Diameter : 3.7mm  
Material : stainless



**IMPBSY-02**  
BSY-02  
BONE SYRINGE  
Inner Diameter : 2.5mm  
Material : stainless

## RIDGE SPLIT

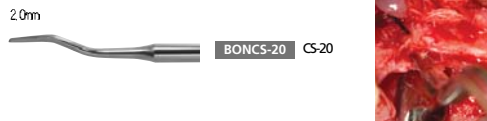


**RIDST-30** ST-30  
Gently tapped by mallet for ridge splitting. Normally 3pcs used together. The instrument should be tapped one by one for larger ridge splitting.  
The mark is at 7, 10, 13, 15, 18, 20mm.

## BONE CHISEL

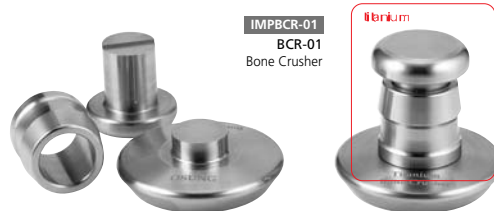


**BONCS-40** CS-40  
Used for ridge splitting. Establish a point of purchase for subsequent use of chisels by scalpel blade first. Then use the chisels by tapping with mallet.



**BONCS-20** CS-20

## BONE CRUSHER

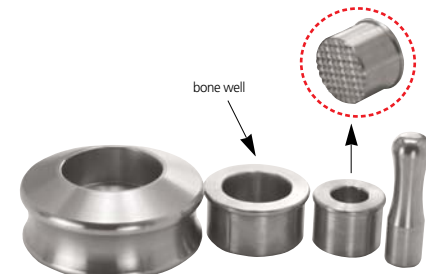
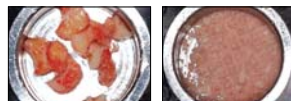


**IMPBCR-01**  
BCR-01  
Bone Crusher



**IMPBCR-02**

**BCR-02**  
Made of Titanium. Use mallet to reduce to desired particle size of bone. The well of this crusher can be used individually as a titanium bone well.



**ML-04** ML-04  
Durable and strong stainless steel mallet. Suitable for bone crushing procedure

## BONE WELL



**IMPBWE-01**  
BWE-01  
BONE WELL  
Material : stainless  
Used for mixing bone graft