

BONE CARRIER



To Load Particulate Graft Material into The Bone Carrier:

Pull the ring handle of the plunger back (to accommodate the necessary amount of graft material needed for the specific procedure) and back load the graft material directly into the open end by repeatedly pressing the open end of The Bone Carrier into the pre-hydrated graft mixture (similar to the loading technique of an amalgam carrier).

To Load Flowable Graft Material into The Bone Carrier:

METHOD 1: Pull the ring handle of The Bone Carrier back (to accommodate the necessary amount of graft material needed for the specific procedure). Engage the open end of the flowable graft material syringe with the open end of The Bone Carrier. Depress the plunger of the flowable graft material syringe transferring the product directly into The Bone Carrier.



METHOD 2: Pull the ring handle of The Bone Carrier out of the barrel. Express the flowable graft material (the amount necessary for the specific procedure) into the funnel end of The Bone Carrier. Re-insert the ring handle into The Bone Carrier and depress the plunger to deliver the flowable graft material directly into the defect.

CLEANING AND STERILIZATION INSTRUCTIONS

Proper maintenance and care of The Bone Carrier is essential for long term success. After each use, The Bone Carrier should be thoroughly cleaned. The ring handle should be completely removed from the barrel of the carrier. A thin, round brush should be inserted into the barrel of The Bone Carrier to remove any residual graft material and/or debris. Reassemble The Bone Carrier and place it into a sterilization pouch and seal the pouch.

Follow autoclave instructions specific to your autoclave system.

