



**UNITE**<sup>®</sup>  
FOOT & ANKLE

Specialized Surgical Accessories  
Intelligently designed for reconstructive procedures



PREP  
ON POINT

# Elevating surgical ease and efficiency

In the OR, streamlined accessibility is everything. Medline UNITE offers the specialized sharp instruments you need to keep your focus on flow and efficiency.

## MIS Burrs

- 9 individually sterile packed, disposable options
- Designed for common osteotomies and joint prep
- Compatible with commonly available surgical power units and 4:1 reducers



Item No.	Size	Qty.
MBUR2008	ø2.0 x 8 mm	1 ea
MBUR2013	ø2.0 x 13 mm	1 ea
MBUR2212	ø2.2 x 12 mm	1 ea
MBUR2220	ø2.2 x 20 mm	1 ea
MBUR2913	ø2.9 x 13 mm	1 ea
MBUR3030	ø3.0 x 30 mm	1 ea
MBUR3120	ø3.1 x 20 mm	1 ea
MBUR4313	ø4.3 x 13 mm	1 ea
MBUR5015	ø5.0 x 15 mm	1 ea

## Joint Prep Instrumentation

- Sterile packed, sharp instruments to remove cartilage prior to arthrodesis



Item No.	Description	Qty.
MJPR0000	Fenestration Drill Pin, ø2.0 mm	1 ea
	Cup Curette, Small, Straight	
	Arthrotome, 6.5 mm	
	Fixed AO/QC Handle	

Item No.	Description	Qty.
MRSP5502	Power Rasp, 5.5 x 11 mm	1 ea

## Autograft Harvester

- AO/QC for easy harvesting
- Easy assembly with a T15 driver
- Scoop feature to remove bone



Item No.	Size	Qty.
MBGH0007	ø7 mm	1 ea
MBGH0009	ø9 mm	1 ea

## ACTIGLASS® Bioimplant

- Synthetic backfill plug comprised of hydroxyapatite, tricalcium phosphate, and Bioactive Glass in a collagen matrix
- Two sizes available to backfill autograft harvester site



Item No.	Size	Qty.
MSBG6540	ø6.5 x 40 mm	1 ea
MSBG8540	ø8.5 x 40 mm	1 ea

## Autograft Harvester surgical technique

- Step 1: Make a small incision and dissect down to the lateral wall of the calcaneus. If desired, a pilot hole can be created with a drill before inserting the harvester into the bone.
- Step 2: Ensure assembly is secure. If needed, a T15 driver can be used to tighten the screw. Connect the harvester to power via AO/QC. Advance the harvester to the desired depth and then remove from the bone. Multiple passes may be needed to recover desired graft volume.
- Step 3: Unscrew the Autograft Harvester door and use the scoop to remove the graft.
- Step 4: Place the ACTIGLASS Bioimplant to backfill the harvester site.

