

# Worland Tibial Impaction System

## BENEFITS

- Available in three sizes to accommodate various patient anatomies.
- Modular handle attaches to multiple instruments reducing overall cost of the system.
- A combination of tibial perforation and cement compression helps to improve cement interdigitation.
- Complete system includes light mallet, modular handles and case.



The Worland Tibial Impaction System helps improve the cement bond between the proximal tibia and the tibial baseplate during total knee arthroplasty.

Tibial baseplate loosening can cause significant complications, which may lead to revision surgery.

Improved cement interdigitation into the proximal tibia may help reduce the incidence of loosening and the need for revision surgery.

Contact your local Sales Manager for more information.

# Worland Tibial Impaction System

## Product Descriptions

DESCRIPTION	PART #
Worland Tibial Impaction System	30-026-000
Tibial Perforator - Small	10-155-000
Tibial Perforator - Medium	10-156-000
Tibial Perforator - Large	10-157-000
Modular Cement Impaction Handle	10-148-000
Cement Well - Small	10-152-000
Cement Well - Medium	10-153-000
Cement Well - Large	10-154-000
Compression Base - Small	10-149-000
Compression Base - Medium	10-150-000
Compression Base - Large	10-151-000
Small Slaphammer	12-007-000
Radel® R Case	25-026-000



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