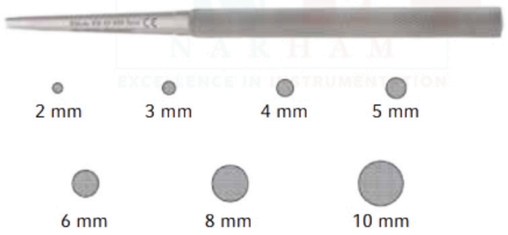
NARHAM
EXCELLENCE IN INSTRUMENTATION

BONE TAMPS AND IMPACTORS

Bone tamps and impactors are designed to assist in positioning and securing bone grafts or implants during orthopedic procedures. Bone tamps provide controlled pressure to shape or compact graft material, while impactors deliver precise force to seat implants without causing damage. Manufactured from durable surgical-grade materials, these instruments offer reliability, balance, and ergonomic handling for accurate surgical execution.

BONE TAMPS

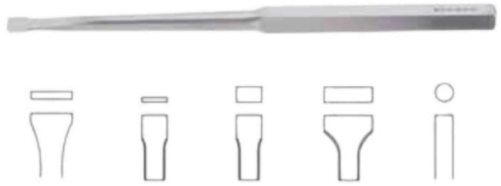
Cross-serrated tip, 6-1/4" (16 cm).



CODE #	DESCRIPTION
NE46893	2 mm diameter
NE46894	3 mm
NE46895	4 mm
NE46896	5 mm
NE46897	6 mm
NE46898	8 mm
NE46899	10 mm

BONE CHIP PACKERS

Stainless steel handle, 9-7/8" (25 cm).



CODE #	DESCRIPTION
NE49750	3 mm x 16 mm
NE49751	2 mm x 9 mm
NE49752	6 mm x 9 mm
NE49753	6 mm x 19 mm
NE49754	1/4" (5 mm)

BONE IMPACTOR

Designed to tap bone graft or bone parts into place with minimal trauma to the bone. The compactor head is nylon with a grid surface to prevent slippage.

CODE #	DESCRIPTION
NE69980	Anodized aluminum handle with replaceable nylon caps, head diameter 20 mm, 6-1/2" (16.5 cm)

Autoclavable to 250°F (121°C)

IMPACTORS

ENDOSCOPIC BONE TAMP

Straight, stainless steel handle, 17" (43 cm).

CODE #	TIP WIDTH	TIP LENGTH	SHAFT LENGTH	SHAFT DIAMETER	HANDLE LENGTH
NE55676	3/8" (10 mm)	0.16"	12.59"	0.280" (7.1 mm)	4-1/4"

LUMBAR AND CERVICAL IMPACTORS AND DRIVERS

CODE #	DESCRIPTION
NE55370	Impactor, standard offset, 6 mm x 12 mm, 8-1/2" (21.5 cm)
NE55371	Impactor, central canal, 7 mm x 16 mm, 8-1/2" (21.5 cm)
NE55372	Impactor, lateral narrow, 6 mm x 13 mm, 8-1/2" (21.5 cm)
NE55373	Impactor, micro offset, 4 mm x 9.5 mm, 7" (18 cm)
NE55374	Impactor, micro lateral, 4 mm x 10 mm, 7" (18 cm)
NE55375	Graft driver, lumbar, guarded, 10 mm x 13 mm, 8-1/2" (21.5 cm)
NE55376	Graft driver, anterior, guarded, 7 mm x 13 mm, 8-1/2" (21.5 cm)
NE55377	Graft driver, lumbar, unguarded, 10 mm x 13 mm, 8-1/2" (21.5 cm)
NE55378	Graft driver, anterior, unguarded, 7 mm x 13 mm, 8-1/2" (21.5 cm)