

MALLETS

Mallets are used to deliver controlled force to chisels, osteotomes, and other orthopedic instruments during surgical procedures. Our mallets are designed for balance, precision, and comfort, ensuring effective impact with minimal vibration.

Constructed from high-quality surgical materials, they are available in various weights and head designs to suit different surgical needs.



LIGHT & MEDIUM WEIGHT MALLET

NARROW TIP MALLET

Useful for hand surgery and in areas where access is limited.



Autoclavable to 290°F (143°C)

CODE #	WEIGHT	HEAD WEIGHT	HEAD DIAMETER	OVERALL LENGTH
ML49764	7 oz (198 g)	3 oz (85 g)	18 x 18 mm (square contact surface) 7 mm (round contact surface)	8" (20.5 cm)

MINI MALLET

Solid stainless steel.



CODE #	WEIGHT	HEAD WEIGHT	HEAD DIAMETER	OVERALL LENGTH
ML49765	4 oz (113 g)	3 oz (85 g)	20 mm	7" (18 cm)

SOLID COPPER HEAD MALLET

Solid stainless steel.



CODE #	WEIGHT	HEAD DIAMETER	OVERALL LENGTH
051510	4 oz (113 g)	3/4" (20 mm)	6-1/2" (16.5 cm)

LUCAE BONE MALLET

Solid stainless steel handles.



CODE #	WEIGHT	HEAD	HEAD WEIGHT	HEAD DIAMETER	OVERALL LENGTH
ML49761	7 oz (198 g)	Stainless steel	3 oz (85 g)	19 mm	7-1/2" (19 cm)
ML46660	9 oz (260 g)	Brass	5 oz (142 g)	25 mm	8" (20.5 cm)

MALLET #49

Lead filled and faced



CODE #	WEIGHT	HEAD WEIGHT	HEAD DIAMETER	OVERALL LENGTH
ML46656	7 oz (198 g)	5 oz (142 g)	22 mm	7-3/4" (19.5 cm)

MALLET CAPS



CODE #	DESCRIPTION
ML46662P	Pair of nylon caps for ML46662, 1" (2.5 cm)

NYLON HEAD MALLETS



CODE #	WEIGHT	HEAD DIAMETER	OVERALL LENGTH
051520	8 oz (227 g)	1" (25 mm)	7-1/2" (19 cm)
051525	11 oz (312 g)	1-1/4" (32 mm)	7-5/8" (19.5 cm)

MALLET

Lightweight. Includes two replaceable nylon caps, anodized aluminum handle.



CODE #	WEIGHT	HEAD WEIGHT	HEAD DIAMETER	OVERALL LENGTH
ML46662	7 oz (198 g)	4 oz (113 g)	25 mm	7-1/2" (19 cm)

NYLON HEAD MALLETT FACES



CODE #	DESCRIPTION
051521	Extra 1" nylon face for 051520
051526	Extra 1-1/2" nylon face for 051525

PECK MALLETT



CODE #	WEIGHT	OVERALL LENGTH
441420	7.7 oz (218 g)	7-7/8" (20 cm)

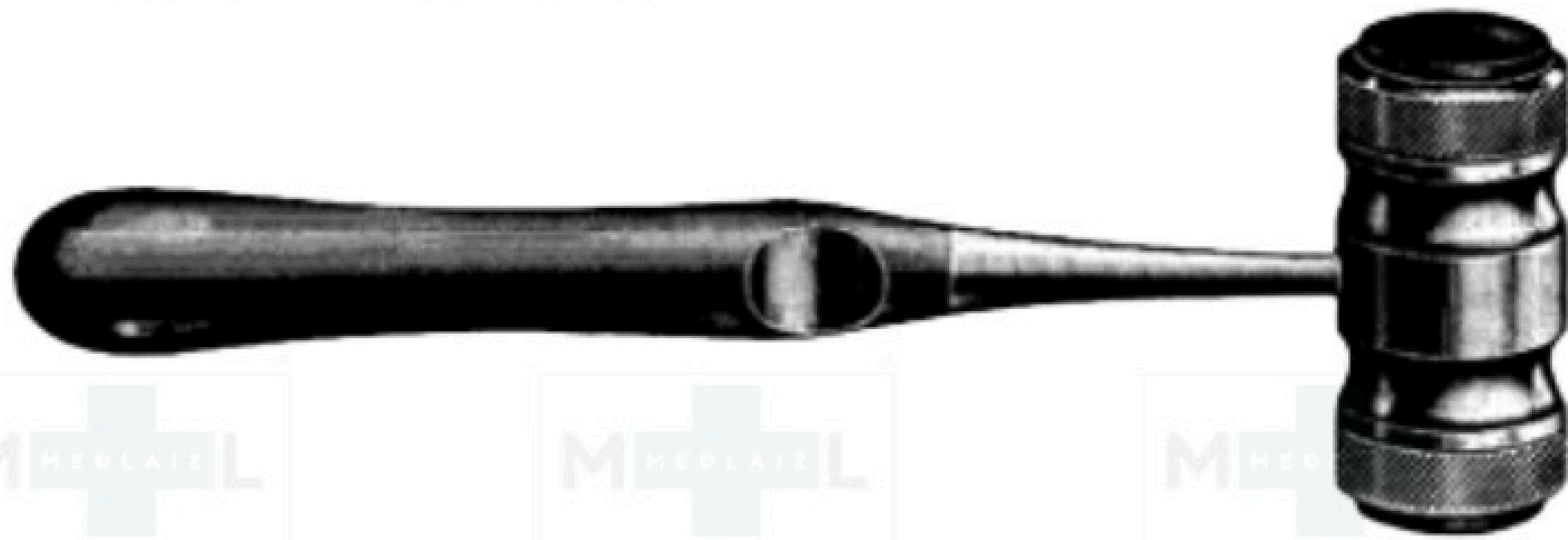
COLLIN MALLET

Solid stainless steel



CODE #	WEIGHT	HEAD WEIGHT	HEAD DIAMETER	OVERALL LENGTH
ML49760	7 oz (198 g)	5 oz (142 g)	30 mm	8" (20.5 cm)

MEAD MALLET



CODE #	WEIGHT	HEAD WEIGHT	HEAD DIAMETER	OVERALL LENGTH
ML46657	11 oz (315 g)	6 oz (170 g)	20 mm	7-1/2" (19 cm)

COMBINATION MALLET

With one nylon cap and one solid stainless steel side.



CODE #	WEIGHT	HEAD WEIGHT	HEAD DIAMETER	OVERALL LENGTH
ML46686	9 oz (260 g)	5 oz (142 g)	25 mm	7-1/2" (19 cm)
ML46687	12 oz (340 g)	8 oz (227 g)	32 mm	7-1/2" (19 cm)

GERZOG BONE MALLET

Lead filled and faced



CODE #	WEIGHT	HEAD WEIGHT	HEAD DIAMETER	OVERALL LENGTH
ML46661	10 oz (285 g)	7 oz (200 g)	25 mm	7-1/2" (19 cm)

BERGMAN MALLET

Aluminum alloy handle.



CODE #	WEIGHT	HEAD WEIGHT	HEAD DIAMETER	OVERALL LENGTH
ML49766	15 oz (425 g)	9 oz (255 g)	30 mm	8-7/8" (22.5 cm)
ML49767	1 lb 1 oz (482 g)	11 oz (312 g)	45 mm	9-1/2" (24 cm)

COMBINATION MALLET CAPS



CODE #	DESCRIPTION
ML46686P	Nylon cap for ML46686, 1" (2.5 cm)
ML46687P	Nylon cap for ML46687, 1-1/4" (3.2 cm)

CLOWARD-STYLE MALLET

Solid stainless steel.



CODE #	WEIGHT	HEAD WEIGHT	HEAD DIAMETER	BALL PEEN DIAMETER	OVERALL LENGTH
ML55400	8 oz (227 g)	4 oz (113 g)	20.5 mm	17.5 mm	7-1/2" (19 cm)
ML55401	16 oz (454 g)	8 oz (227 g)	25 mm	22 mm	9" (23 cm)

ORTHOPEDIC MALLET

Solid stainless steel.

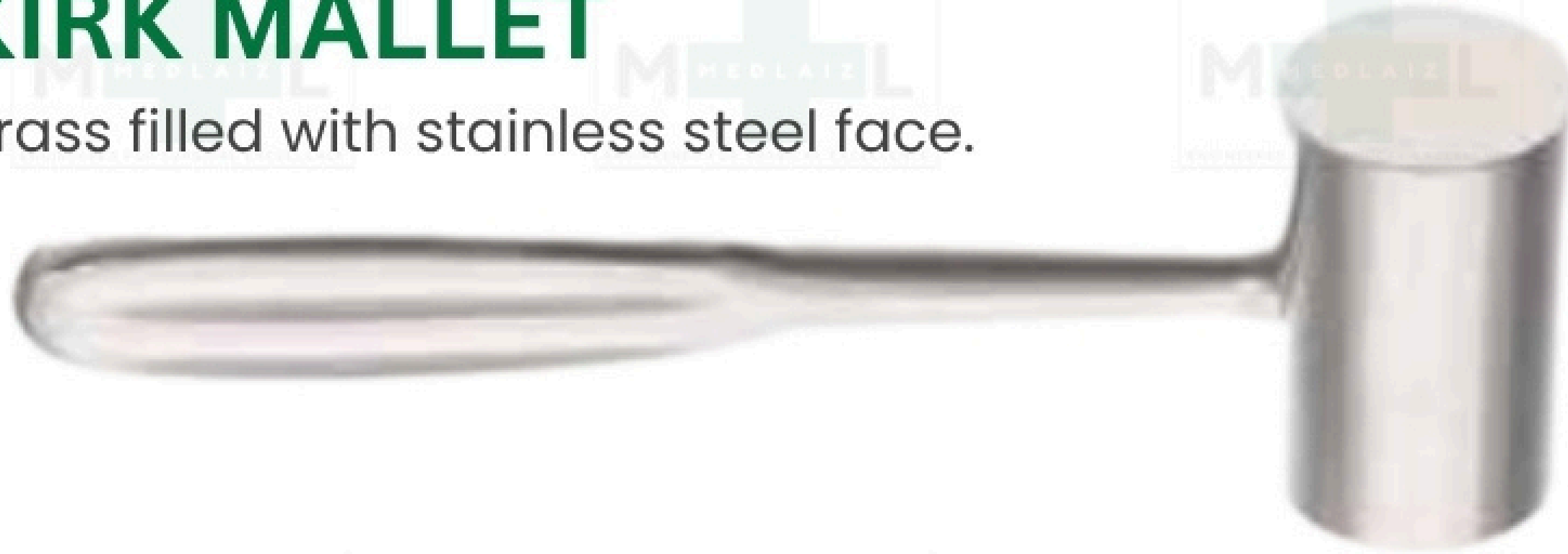


CODE #	HANDLE LENGTH	WEIGHT	HEAD WEIGHT	HEAD DIAMETER	OVERALL LENGTH
ML49763	Short	1 lb 2 oz (510 g)	8 oz (227 g)	30.5 mm	7" (18 cm)
ML46666	Normal	2 lbs (900 g)	1 lb (455 g)	32 mm	10-3/4" (27.5 cm)

HEAVYWEIGHT MALLET

KIRK MALLET

Brass filled with stainless steel face.

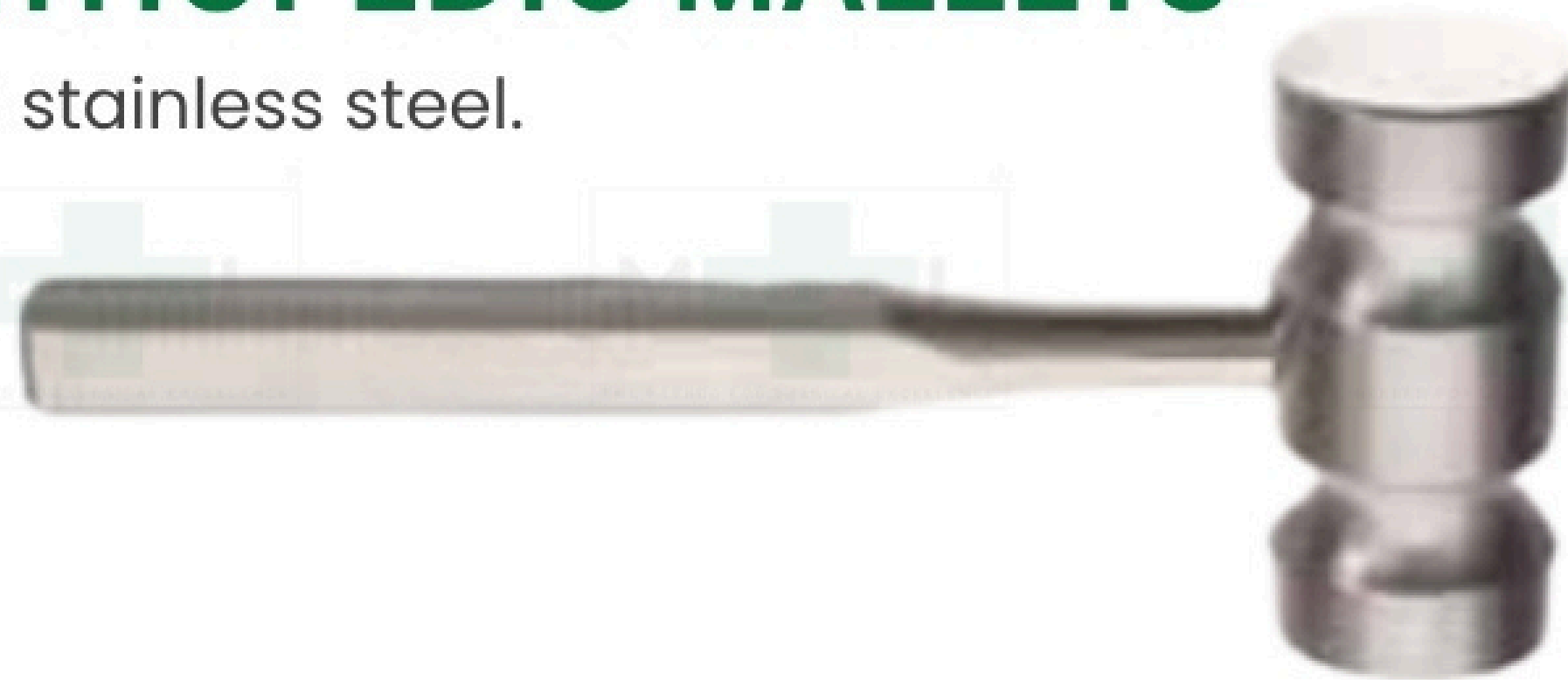


Head is brass filled and should only be used to strike flat surfaces

CODE #	WEIGHT	HEAD WEIGHT	HEAD DIAMETER	OVERALL LENGTH
ML46658	1 lb 7 oz (650 g)	1 lb 4 oz (570 g)	38 mm	8" (20.5 cm)

ORTHOPEDIC MALLET

Solid stainless steel.



CODE #	HANDLE LENGTH	WEIGHT	HEAD WEIGHT	HEAD DIAMETER	OVERALL LENGTH
ML49762	Short	2 lbs (900 g)	1 lb 5 oz (595 g)	38 mm	7-1/2" (19 cm)
ML46667	Normal	3 lbs (1360 g)	2 lbs (900 g)	50 mm	11" (28 cm)

HEATH MALLET

Heavyweight, solid stainless steel.



CODE #	WEIGHT	HEAD WEIGHT	HEAD DIAMETER	OVERALL LENGTH
ML46663	2 lbs (907 g)	1 lb 4 oz (570 g)	40 mm	7-1/2" (19 cm)

PHENOLIC HANDLE MALLET

Grooved phenolic handle for comfortable and safe grip



Autoclavable to 290°F (143°C)

CODE #	WEIGHT	HEAD WEIGHT	HEAD DIAMETER	OVERALL LENGTH
ML46688	1 lb 11 oz (765 g)	(765 g) 1 lb (455 g)	32 mm	11" (28 cm)
ML46689	2 lbs 9 oz (1162 g)	2 lbs (900 g)	45 mm	11" (28 cm)

REPERCUSSION FREE MALLET

Also known as a dead blow mallet. One nylon cap and one stainless steel side. Grooved phenolic handle for comfortable grip



Autoclavable to 250°F (121°C)

CODE #	WEIGHT	HEAD WEIGHT	HEAD DIAMETER	OVERALL LENGTH
ML46690	1 lb 5 oz (600 g)	10 oz (285 g)) 30 mm	11" (28 cm)

REPERCUSSION FREE MALLET CAP



CODE #	DESCRIPTION
ML46690P	Cap only for ML46690

BONE CUTTING FORCEPS

CLEVELAND BONE CUTTING FORCEPS

For small bones.



CODE #	DESCRIPTION
ML47270	5-3/4" (15 cm)
ML47272	6-1/2" (17 cm)

MCINDOE BONE CUTTING FORCEPS

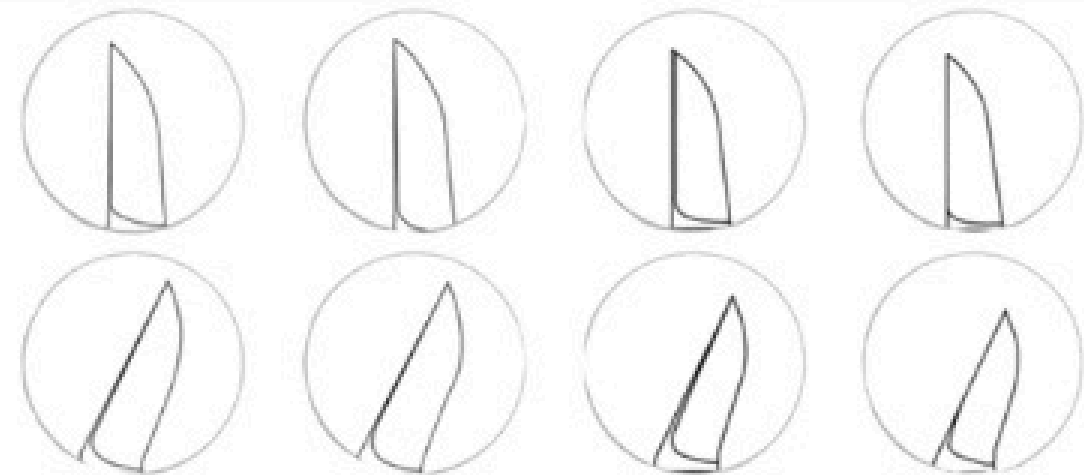


CODE #	DESCRIPTION
ML47546	Angled, very delicate, 7" (18 cm)

LISTON BONE CUTTING FORCEPS

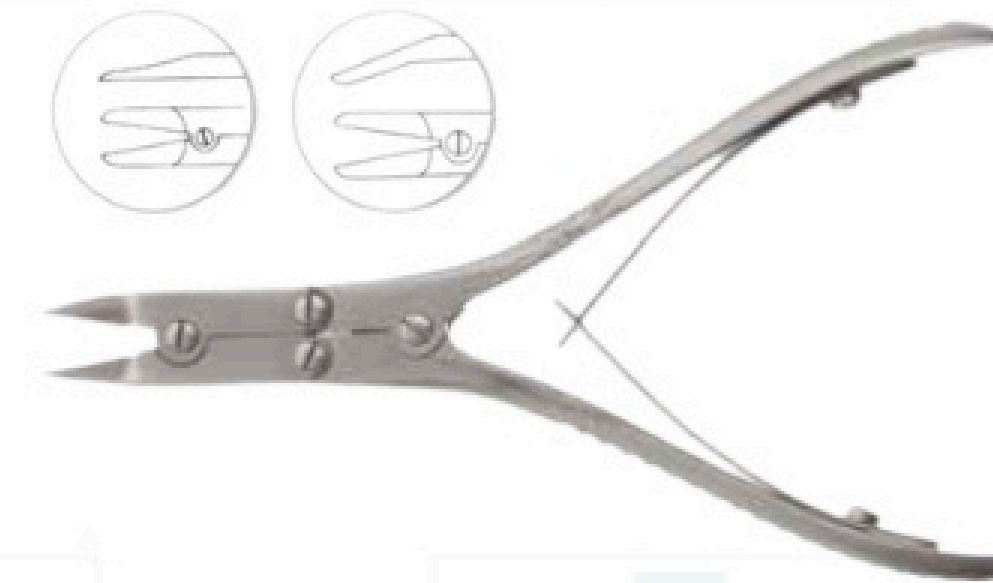


CODE #	DESCRIPTION
ML47398	Straight, 5-1/2" (14 cm)
ML47410	Angled on flat, 5-1/2" (14 cm)
ML47400	Straight, 6-3/4" (17 cm)
ML47404	Angled on flat, 6-3/4" (17 cm)
ML47402	Straight, 7-7/8" (20 cm)
ML47412	Angled, 7-7/8" (20 cm)
ML47406	Straight, 8-5/8" (22 cm)
ML47408	Angled on flat, 8-1/2" (22 cm)



RUSKIN-LISTON BONE CUTTING FORCEPS

Delicate blades.



CODE #	DESCRIPTION
ML47555	Straight, 5-5/8" (15 cm)
ML47557	Angled, 5-1/2" (14 cm)
ML47540	Straight, 7-1/8" (18 cm)
ML47541	Angled on flat, 7" (18 cm)

STILLE-LISTON BONE CUTTING FORCEPS

10-1/2" (27 cm).



CODE #	DESCRIPTION
ML47366	Straight
ML47370	Angled on flat

STILLE-HORSLEY BONE CUTTING FORCEPS



CODE #	DESCRIPTION
ML47374	Angled, 9-3/8" (24 cm)

RUSKIN-LISTON BONE CUTTING FORCEPS



CODE #	DESCRIPTION
ML47550	Straight, 6" (15 cm)
ML47538	Straight, 7-1/4" (19 cm)
ML47542	Angled, 7-1/4" (19 cm)