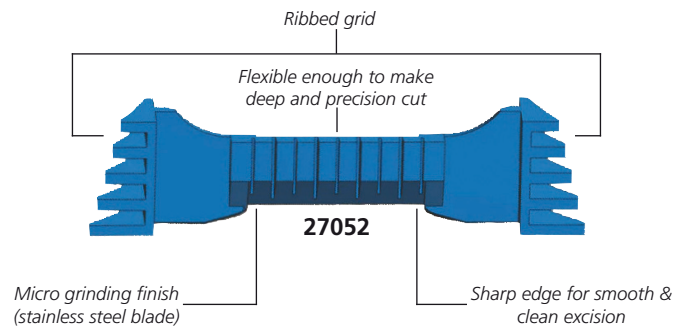


GIMA BIOPSY BLADE - SINGLE USE



• 27052 GIMA BIOPSY BLADE - box of 20 - sterile

The device is intended for cutaneous surgery, providing smooth, clean excisions with minimal tissue trauma. It is used to remove surface protuberances, flat lesions, or deep lesions via a saucer-shaped incision. The dermal blade consists of a stainless-steel blade mounted on a flexible plastic holder.

GIMA OPHTHALMIC KNIVES

High-precision surgical knives designed for ophthalmic procedures, ensuring smooth, accurate, and consistent incisions. Available in a wide range of blade geometries and sizes for various surgical needs.

Slit-Blade (Keratome) Knives: for phaco and IOL incision procedures
Crescent Knives: ideal for creating precise grooves, pockets, or tunnel incisions

Lance Tip Knives: used for initial corneal entry with sharp, angled tips for controlled penetration

MVR Knives: designed for self-sealing and watertight incisions with round-wire construction

All knives are crafted for superior sharpness, durability, and surgeon comfort.



• 22487 OPHTHALMIC KNIVES CRESCENT BLADE

45° bevel up angled tip, gauge 20 - box of 6

BEDPAN WITH LID



• 25976 SLIPPER BEDPAN WITH HANDLE AND LID - 1500 ml

Adult bedpan with lid made of strong and durable polypropylene. Easy grip handle and smooth edges and surfaces. Suitable for bariatric use, weight tested up to 160 kg. It can be hand washed or washed in washer disinfectors at 80°C / 90°C; 1000 cycles guaranteed. Class I Medical Device. Size: 449x309x99 mm.

KICK BUCKET - STAINLESS STEEL

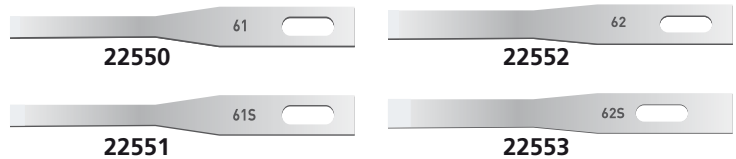
• 37815 S/S KICK BUCKET - 12l

Kick bucket made of durable and rust-resistant stainless steel. Equipped with ergonomic anti-slip handle and 4 rubber swivelling castors, Ø 50 mm. Easy to clean. Overall size: Ø 350xh 340 mm. Bucket size: Ø 300xh 260 mm.



37815

CHISEL MICROSURGICAL BLADES



CHISEL MICROSURGICAL BLADES

Designed for cutting or shaping bone during surgical procedures. They feature a flat, bevelled edge that resembles a chisel, allowing for precise and controlled cutting. Made of stainless steel and carbon steel, these blades are sterilized by gamma radiation. Their design provides surgeons with the accuracy needed for delicate bone work, ensuring optimal surgical outcomes and patient safety.

GIMA code	GIMA CHISEL MICROSURGICAL BLADES	Minimum order
22550	Chisel blades - size 61 - podology	box of 25
22551	Chisel blades - size 61S - podology	box of 25
22552	Chisel blades - size 62 - podology	box of 25
22553	Chisel blades - size 62S - podology	box of 25



• 22480 OPHTHALMIC KNIVES SLIT BLADE 2.3 mm, 45° sharp angled tip, gauge 19 - box of 6

• 22482 OPHTHALMIC KNIVES SLIT BLADE 2.8 mm, 45° sharp angled tip, gauge 19 - box of 6

• 22483 OPHTHALMIC KNIVES SLIT BLADE 3.2 mm, 45° sharp angled tip, gauge 19 - box of 6



• 22489 OPHTHALMIC KNIVES LANCE TIP BLADE 15°, gauge 24 - box of 6

• 22490 OPHTHALMIC KNIVES LANCE TIP BLADE 30°, gauge 24 - box of 6



• 22492 OPHTHALMIC KNIVES MVR BLADE gauge 20 - box of 6

MALE URINAL BOTTLE



• 25977 MALE URINAL BOTTLE WITH HANDLE 1000 ml

Hand-held male urinal bottle made of strong and durable polyethylene. Secure fitting attached cap to prevent spills, reduce unpleasant odours and risk of cross infection. It can be hand washed or washed in washer disinfectors at 80°C / 90°C; 1000 cycles guaranteed. Smooth material surfaces and hollow handle, ensure ease of cleaning. Graduated. Class I Medical Device. Size: 180x100x85 mm.