

INJECTION NEEDLE

RELIABLE AND SAFE TO THE TIP

The disposable MICRO-TECH's disposable injection needle facilitates clinical practice due to its ergonomic handle and especially sharp needle. The anti-skid design guarantees convenient control with just one hand. For

even more precise punctures the handle can be locked in several stages. When the needle is released, it snaps back into the catheter to avoid damage to the working channel.

SPECIFIC CHARACTERISTICS

- Ergonomic anti-slip handle
- Adjustable pressure pad
- Automatic needle-feed
- Soft, atraumatic silicone head
- Needle with extremely sharp, precision cut
- Different needle diameters
- LL needle connector





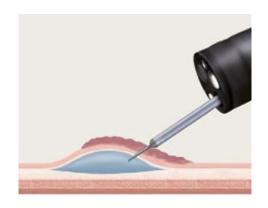


Compact ergonomical design

SPECIFICATIONS

REF	Needle stroke mm	Needle Ø mm	Ømm	Length mm
INJECTION NEEDLE				
IN12-195232302	5	19 G = 0.9 mm	2.3	2300
IN12-225232302	5	22 G = 0.7 mm	2.3	2300
IN12-255232302	5	25 G = 0.5 mm	2.3	2300





SAFETY NEEDLE SN

PRECISION WITH A UNIQUE SAFETY CONCEPT

With the injection needles from Bauer medical, punctures become safer and more precise than ever. On one hand, it is the newly developed handle with a particularly ergonomic shape which ensures a more tactile feeling and an audible locking. On the other hand, it is the special bevel-style grinding of the needle, allowing for highly

precise punctures, even under difficult conditions. Matching the specifications of the UVV for enhanced safety, this injection needle provides even more protection: Upon completion of the application, the proximal handle can be kinked at a defined breaking point. The forced retention of the needle in the tip of the catheter helps to avoid injuries.

SPECIFIC CHARACTERISTICS

- Handle with tactile ergonomics
- Needle with special bevel-style grinding
- Distal protector head for needle tip
- CLICK noise when inserting and retracting the needle
- Unique safety concept for non-injurious disposal
- Needle diameter of 0.5 / 0.7 / 0.9 mm



Catchable needle with metal protector head



Ergonomical handle with defined breaking point

SPECIFICATIONS

REF	Needle stroke mm	Needle Ø mm	Tube Ø mm	Length mm
INJECTION NEEDLE SAFETY NEEDLE SN				
SN1-I10-505-18-120	5	0.5	1.8	1200
SN1-I10-505-18-180	5	0.5	1.8	1800
SN1-I10-507-23-230	5	0.7	2.3	2300
SN1-I10-509-23-230	5	0.9	2.3	2300

Packaging unit: 10 pieces, relay prices on request