

Conical brush heads.

The product range has also been supplemented with disposable cleaning brushes with tapered brush heads. According to preference, brushes with constant and decreasing brush diameters are available. Conical brush heads are indicated by a T in the product number.



Your choice: 1 or 2 brush heads.

An ergonomic fingering on the single head brush supports easy removal of the cleaning brush from the endoscope channel. Alternatively the use of a double headed cleaning brush can be recommended - a catheter with a brush at each end that is pulled through the channel thus allowing greater cleaning efficiency with its double brush action.



Precisely fitting diameter.

Whether a bronchoscope or a therapeutic endoscope with a large working channel is involved – you can obtain ideal cleaning brushes for all endoscopes with diameters ranging from 3 mm to 11 mm.



REF	Catheter Ø mm	Total length mm	Brushes Ø mm	Brush length mm
Cleaning brushes with one head				
CB18-0050-18	1.8	1800	5	20
CB18-0050-23	1.8	2300	5	20
CB18-T0050-23	1.8	2300	5-7 tapered	20
Cleaning brushes with two heads				
CB02-021018B	1.0	1800	2/2	20/20
CB18-3030-18	1.8	1800	3/3	20/20
CB18-5050-23	1.8	2300	5/5	20/20
CB18-T5050-23	1.8	2300	5-7/ 5-7 tapered	20/20
CB23-5050-18	2.3	1800	5/5	20/20
CB23-5050-23	2.3	2300	5/5	20/20

Packaging unit: 100 pieces (at CB02-021018B: 50 pieces)





REF	Ø mm	Length mm	Ø Needle mm	Needle stroke mm
Injection-needle IN				
IN12-195232302	2.3	2300	19 G = 0.9 mm	5
IN12-225232302	2.3	2300	22 G = 0.7 mm	5
IN12-255232302	2.3	2300	25 G = 0.5 mm	5

Packaging unit: 10 pieces

Injection-needle Safety Needle SN.

Precision with a unique safety concept.

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

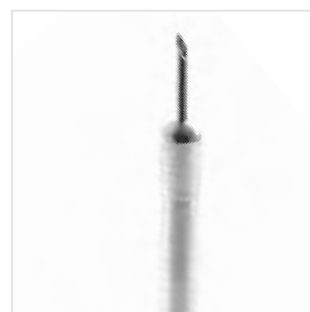
conditions. Matching the specifications of the UVV for enhanced safety, this injection needle provides even more protection: Upon completion of the application the proximal handle can be kinked at a defined breaking point. The forced retention of the needle in the tip of the catheter helps to avoid injuries.

REF	Needle stroke mm	Ø Needle mm	Ø Tube 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

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



Successful in practical use.

The special stranded wire of DailySnare endows the snare with the radial force it needs to open and be controlled in any position, easily and reliably. DailySnare has proved its worth as a reliable solution in daily routine work owing to its enormous dimensional stability and good cutting properties. Thanks to the new handle the snare can easily be opened and closed even if connected to the HF-cable.



REF	Catheter Ø mm	Length mm	Snare Ø mm	Snaretype
Polypectomy Snares				
PFS01-01023230	2.3	2300	10	oval
PFS01-01523230	2.3	2300	15	oval
PFS01-02023230	2.3	2300	20	oval
PFS01-02423230	2.3	2300	24	oval
PFS01-03623230	2.3	2300	36	oval
PFS01-12423230	2.3	2300	24	hexagonal
PFS01-22423230	2.3	2300	24	crescent
PFS01-33023230	2.3	2300	10/ 20/ 30	3 in 1 vario

Packaging unit: 10 pieces





REF	Tube Ø mm	Length mm	Snare Ø mm	Snaretype	Wire Ø mm
Coldsnare					
CS3-11023230	2.3	2300	10	rhombus	0.23
CS3-11523230	2.3	2300	15	rhombus	0.23

Packaging unit: 10 pieces



REF	Ø mm	Length mm	Spike	Covering	Jaw
Gastric forceps					
NBF01-11023180	2.3	1800	no	without	standard
NBF11-11023180	2.3	1800	no	without	serrated
NBF01-11123180	2.3	1800	yes	without	standard
NBF03-11023180	2.3	1800	no	orange	standard
NBF13-11023180	2.3	1800	no	orange	serrated
NBF03-11123180	2.3	1800	yes	orange	standard
NBF13-11123180	2.3	1800	yes	orange	serrated
Paediatric forceps					
NBF01-11018180	1.8	1800	no	without	standard
NBF11-11018180	1.8	1800	no	without	serrated
NBF01-11118180	1.8	1800	yes	without	standard
NBF02-11018180	1.8	1800	no	yellow	standard
NBF12-11018180	1.8	1800	no	yellow	serrated
NBF02-11118180	1.8	1800	yes	yellow	standard
Colon forceps					
NBF01-11023230	2.3	2300	no	without	standard
NBF11-11023230	2.3	2300	no	without	serrated
NBF01-11123230	2.3	2300	yes	without	standard
NBF11-11123230	2.3	2300	yes	without	serrated
NBF03-11023230	2.3	2300	no	blue	standard
NBF13-11023230	2.3	2300	no	blue	serrated
NBF03-11123230	2.3	2300	yes	blue	standard
NBF13-11123230	2.3	2300	yes	blue	serrated
Makro forceps					
NBF01-01030180	3.0	1800	no	without	standard
NBF01-01030230	3.0	2300	no	without	standard
NBF01-01130180	3.0	1800	yes	without	standard
NBF01-01130230	3.0	2300	yes	without	standard
NBF03-01030180	3.0	1800	no	orange	standard
NBF03-01030230	3.0	2300	no	blue	standard
NBF03-01130180	3.0	1800	yes	orange	standard
NBF03-01130230	3.0	2300	yes	blue	standard
Eco forceps					
EBF51-11023180	2.3	1800	no	without	standard
EBF51-11023230	2.3	2300	no	without	standard
EBF51-11123180	2.3	1800	yes	without	standard
EBF51-11123230	2.3	2300	yes	without	standard
EBF53-11023180	2.3	1800	no	blue	standard
EBF53-11023230	2.3	2300	no	blue	standard
EBF53-11123180	2.3	1800	yes	blue	standard
EBF53-11123230	2.3	2300	yes	blue	standard

Packaging unit: 10 pieces

