

BD Surgical Clippers

Help improve accuracy and reduce costs with new intuitive design



Clip and clean, all in one presurgical clipping solution

Choose performance that's clear cut

Clipping hair before surgery isn't just messy —

all of that loose hair can increase the potential risk of contamination to your patient.

BD surgical clippers and ClipVac® work together to provide a complete, pre-surgical hair removal system that saves valuable patient-prep time and may help reduce the risk of complications for patients.



Recommended by healthcare organizations

As a result, these leading healthcare organizations recommend hospitals use surgical clippers instead of razors when preoperative hair removal is necessary:

U.S. guidelines

- Centers for Disease Control and Prevention (CDC)7
- Association of Perioperative Registered Nurses (AORN)8
- The Institute of Healthcare Improvement9
- The Surgical Care Improvement Project10
- The U.S. Department of Health and Human Services (HHS)11,12

BD surgical clippers for fast, high performance clipping

Our durable, energy-efficient design supports patient preoperative hair removal in a single pass and minimizes the risk of compromising the skin. Our clippers remove more hair per second than competitors in laboratory tests,* saving valuable OR patient-prep time.

- Achieve a close cut while maintaining skin integrity.
- 40° angled, ergonomic handle allows seamless preoperative hair removal.
- Use in either in wet or dry clipping conditions.
- Handle is the only IXP-7 waterproof rated clipper for sub-mersibility to support thorough cleaning and disinfecting.***
- Lithium-ion battery technology facilitates longer run time and improves energy efficiency.
- Battery life indicator and charging indicator alert clinicians to charge level.[†]
- Choose from three blades for a variety of procedures.

International

- Saving Lives: High Impact Intervention No. 413
- National Institute for Health and Clinical Excellence (NICE)14
- Association for Perioperative Practice AFPP15
- Safer Healthcare Now16







BD Surgical Clipper

BD Surgical Clippers general purpose blade

Provides a versatile choice for preoperative hair removal

The general purpose blade offers the following features:

- Wide blade for efficient cutting
- Clipping closer to the skin without disrupting it

 .23 mm with the 4406 general purpose blade compared to .6 mm with the 3M 9660 blade
- Existing clipper handle Disposable blade
- Wet/Dry capability
- Drop-in charging so clippers are always ready



BD Surgical Clippers Neuro blade

Designed to easily remove thick hair on the scalp

The Neuro blade offers the following features:

- Wide blade for efficient cutting
- Utilizes existing clipper handle
- Disposable blade
- Wet/Dry capability
- Drop-in charging so clippers are always ready

BD Surgical Clippers SensiClip® blade

Specially designed for sensitive and hard-to-reach areas

The SensiClip blade offers the following features:

- Contoured/Tapered head
- Utilizes existing clipper handle
- Disposable blade
- Wet/Dry capability
- Drop-in charging so clippers are always ready BD Surgical Clippers general purpose blade Provides a versatile choice for preoperative hair removal



Ordering information		
Cat. no.	Description	Qty. cs.
4406	General purpose bladew	50
4412A	Neuro blade (for head hair and other very thick hair)	20
4403A	SensiClip blade (for sensitive areas)	20
5513E	Rechargeable surgical clipper	1
5514A	Charging adapter	1

Using BD Surgical Clipper

1 Attach the blade

With gloves on position a new blade on the top of the clipper head. Align the mark on the clipper blade to the arrow. Slide the blade toward the dot to secure it in place until you hear a click.



2 Clip the hair Hold the clipper using a pencil grip or natural overhand grip

Stretch the skin, rest the clipping blade flat on the skin and clip against the grain of the hair.



3 Remove the blade

Turn the clipper off, position the clipper blade facing downward over a sharps trash receptacle and use your thumb to push the blade forward along the blade frame.



4 Clean the clipper handle

Wash the clipper handle thoroughly with soap and water, and then wipe the device with surface disinfectant or soak the handle in an antimicrobial agent for no more than 30 minutes.*



5 Charge and store

Place the clipper handle in an upright position in the charging adapter.
Lithiumion battery technology facilitates longer runtime and improves energy efficiency, and a battery life indicator light alerts clinicians when to charge the unit.**



