



ABR-100U

Scalpel Blade Remover

A *Simply Safer* way of removing blades.

Remove and dispose of used blades with the single-handed ABR-100U technique.
No fingers, forceps or re-sheathing.
No Injuries.



Uniflex technology without complicated moving parts

ABR-100U deploys the innovative patent pending Uniflex technology that simply lifts and traps the heel of a blade, then safely disengages and removes the blade.

There are no moving parts and no jamming of gears or mechanism.

Make compliance a simple reality.

ABR-100U meets these important safety standards:

- Australian/New Zealand Standard "AS/NZS 3825:1998"

This safety solution makes compliance a simple reality that dramatically reduces injury costs.

Universal. Remove blades from all sizes and shapes of BP scalpels

ABR-100U, the world's first single-handed universal blade remover, removes all sizes and shapes of blades from all sizes and shapes of BP scalpel handles.

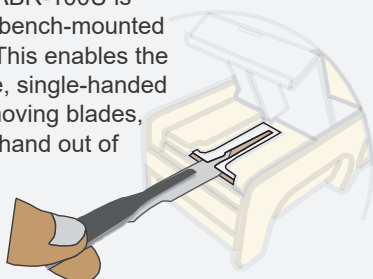
ABR-100U single-handed scalpel blade remover can be used anywhere scalpel removal is required, including:

- Hospital
- General practice
- Dental clinics
- Podiatry
- Mortuaries
- Pathology lab
- Veterinary
- Design Studios
- Education



Simply push and pull Remove blades with one hand

When in use, ABR-100U is either wall- or bench-mounted on a bracket. This enables the extremely safe, single-handed method of removing blades, with the other hand out of harm's way.



No fingers
No forceps
No resheathing
No Injuries

Remove up to 200 blades ** Optimise cost with safety

Remove and dispose of up to 200** blades, you will

- save up to 4 times if compared to the use of other blade removers
- save up to \$400 for not using those flimsy, disposable plastics scalpels

\$afe

** based on the size of Blade #10

Specifications

Colour	Yellow
Product code	ABR-100U
Blade capacity	Average 100 blades, up to 200 for smaller blades (e.g. blade #10). 'FULL' lines on both side of ABR-100 will indicate when maximum capacity is reached.
Compatible Blades & Handles*	All B.P. handles and blades**.
Incompatible Blades & Handles	Non B.P. handles and blades
Size (per unit)	Length 130mm , Width 60mm , Height 45mm
Weight (per unit)	Approximately 100g
Accessories	Mounting Bracket - the bracket holds the ABR-100U in place to allow single-handed removal of scalpel blades.

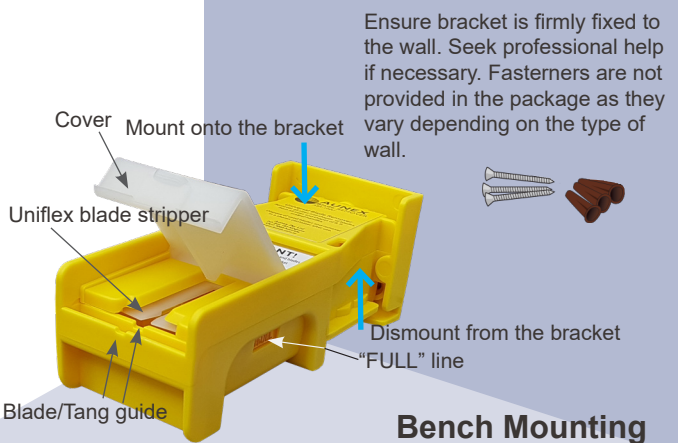
Material	ABS (acrylonitrile butadiene styrene)
Latex	No
DEHP	No
Sterile	No
Re-usable	No. Dispose of ABR-100U on reaching "FULL" line indicator.
Disposal method	Dispose of as medical waste in a sharps container. Please follow your establishment's procedures for the disposal of medical waste. Lock the cover before disposal.
Regulatory/Standards	AS/NZS 3825:1998 "Procedures and devices for the removal and disposal of scalpel from scalpel handles".

**Some brands may not work with Aunex ABR-100U

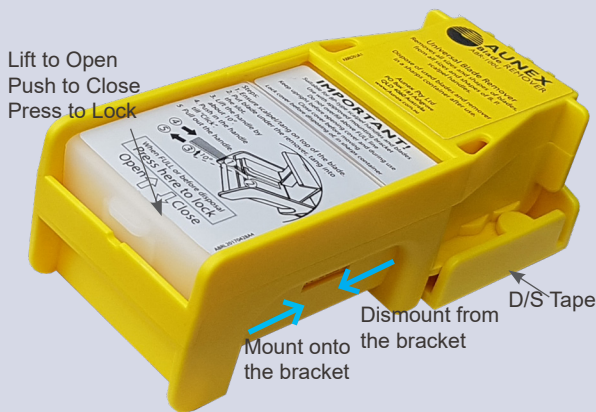
Instructions for Use

MOUNTING TO WALL, BENCH OR TROLLEY:

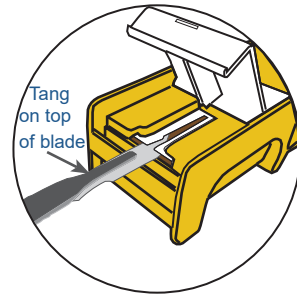
Wall Mounting



Bench Mounting

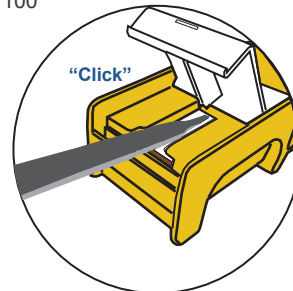
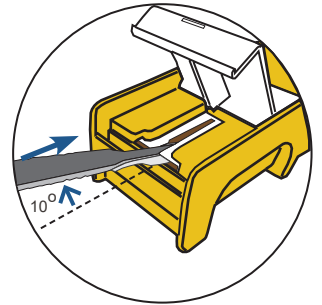


REMOVE BLADE SINGLE HANDED ACTION:



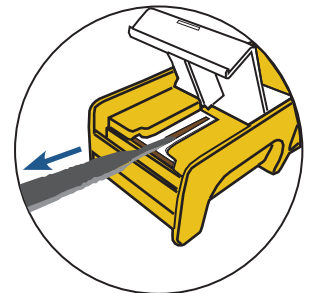
- Step 1:**
- ABR-100U mounted on bracket
 - Check it is not overfilled
 - Lift cover
 - Ensure tang on top of blade
 - Put blade under the blade stripper

- Step 2:**
- Lifting up the handle by about 10°, push scalpel/blade into ABR-100



- Step 3:**
- Push till "Click" or stopped

- Step 4:**
- Pull out the handle
 - Blade trapped in ABR-100U
 - Ensure no blade protruding from the slots
 - Close the cover



- Disposal:**
- Press to lock cover before moving
 - Dispose of used ABR-100U in a sharps container

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