



PUSHBANTM

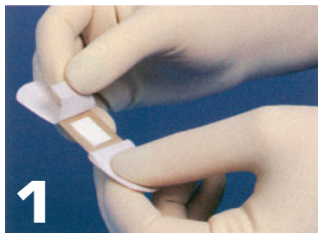
Adhesive Pressure Bandage

Easy to use and improves quality of patient care.

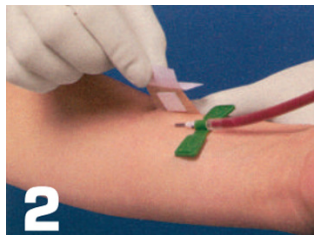
Features

- The new Nipro PUSHBAN™ bandage is designed with a special cellulose sponge pad on an adhesive strip.
- The sterile sponge pad is intended to provide safe and secure coverage of the access site.
- Nipro PUSHBAN™ bandage expands on contact with blood creating additional pressure on the access site, facilitating the achievement of hemostasis.
- This pressure bandage is ideal for use on hemodialysis access sites, post treatment.
- This pressure bandage is not made with natural rubber latex.

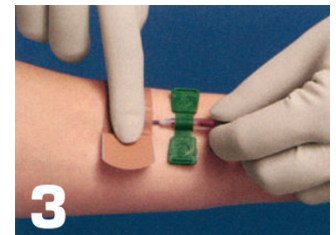
Guidelines for Use



1
Before needle removal, prepare PUSHBAN™ bandage by removing one side of the peel-off release paper.



2
Apply PUSHBAN™ by placing sponge portion of pressure dressing directly over access site.



3
Slowly withdraw needle while gently applying pressure to access site. Be careful to avoid excessive pressure on a graft site as it may damage the graft.



4
Carefully remove peel-off release paper.



5
Continue to apply firm pressure to the sponge for approximately 1-2 minutes.



6
After several minutes the PUSHBAN™ sponge will expand causing the bleeding to stop. It may be necessary to continue applying pressure for several additional minutes. It is recommended to remove after 3 hours, replace if necessary.

Ordering information

Product code	Description	Bandage Size	Sponge Size	Pieces/Box	Box/Case
PB + XL	PUSHBAN™ XL	30 x 72mm	15 x 20mm	500	4

PRODUCT LISTING, DESCRIPTION AND SPECIFICATION ARE SUBJECT TO CHANGE WITHOUT NOTICE
PUSHBAN™ IS A TRADEMARK OF NIPRO CORPORATION



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