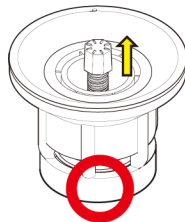
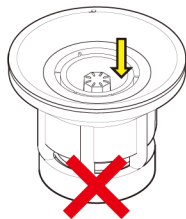
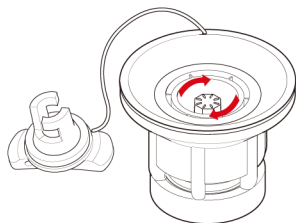


Inflation



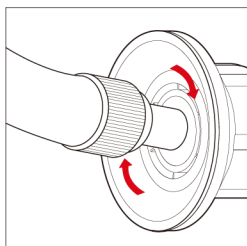
Caution

Please carefully refer to the manual before use, and follow the safety precautions for safe usage.



01

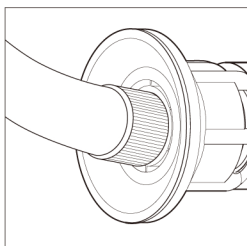
Open the valve lid and turn the spring button in clock wise direction so that the spring buton pin pops up.



02

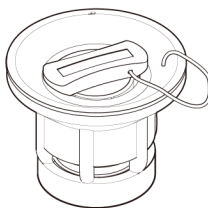
FOOT PUMP

Place the pump hose within the valve hole and turn clockwise, put desired amount of air and take out.



HAND PUMP

Using suitable adapter that fits with the valve, connect to valve, input air and disconnect.

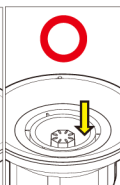
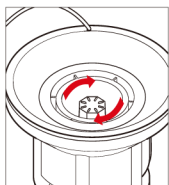


03

Completely close the valve lid.

※ Caution: When using high output **air compressor**, too much pressure can damage the product.

Deflation



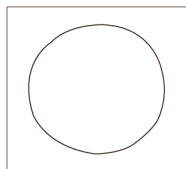
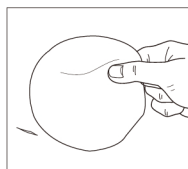
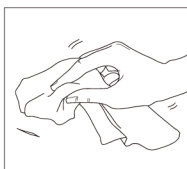
Open the valve lid, turn the spring button clockwise to push the button down.



AIR FORCE inflatable products,
100% hand made in South Korea
with the highest level of craftsmanship



Repairs



- 1 Locate the leakage point. (If it is difficult to locate by sight, use cloth or sponge to spread soap water on it).
- 2 Put alcohol or acetone on clean cloth to clean the nearby area.
- 3 Cut the PVC patch provided with the repair kit in the size 3-4 cm larger than the leakage point.
- 4 Use glue provided with the repair kit to thinly cover the patch and the area of the leakage point, let the adhesives dry for about 2-3 minutes and attach together.
- 5 Heat the adhered areas using blow dryer and rub gently using a coin or a spoon.
- 6 After letting set for 20 minutes, inflate to test for leakage and use after 12 hours.

※ If the damaged area is large or if has been damaged by fire, please contact local dealer for repairs consultation.



Caution

Repair works should be done in a well ventilated area.
Avoid glue getting in contact with skin or eyes.
After using glue, alcohol, acetone, avoid reach of children.

AIR FORCE

Caution during Usage



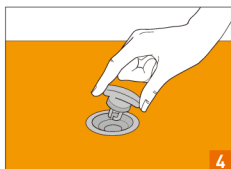
Not intended for use in water.



Glue provided with repair kit should be kept away from children's reach.



Avoid contact with sharp objects and fire.



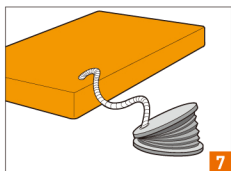
Always keep the valve lid closed to block sand or other debris.



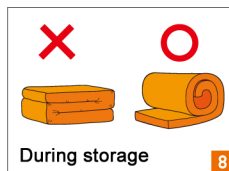
Do not put too much air pressure (never higher than 7 psi).



Avoid exposing to direct sunlight during storage, and keep well ventilated.

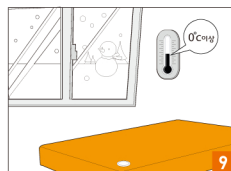


For extended storage, it is advisable to keep air inside.



During storage

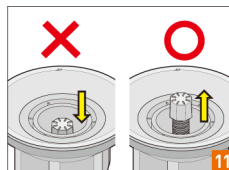
If it is inconvenient to store in inflated state, keep it rolled, not folded.



During winter, keep the product over 0°C in indoors.



When using in winter, sufficiently heat up the environment and the mat before use.



Do not keep the spring button pushed down during storage.