

Instructions

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- Place the rubber washer firmly inside the female coupling before using the hose to prevent from leakage. It's recommended to first fill and extend the hose and slightly stretch it to release the tightness in the outer folder covering for the first time use. Then release the water and refill to use normally.
- Attach the female end of hose to the water source. Then attach the supplied ON/OFF valve to the male end of the hose. If you want to use the spray nozzle, place the spray nozzle to the valve side.
- Before turn on the water, switch the ON/OFF valve to the OFF position at first. The hose will automatically expand up to three times of the original length.
- When the hose is fully expanded, switch the ON/OFF valve to ON position. You can now use the hose as normal hose.
- If you have finished using the hose, switch the ON/OFF valve to the OFF position first, and then turn the water off.
- Allow the water in the hose to drain by switching the ON/OFF valve to the ON position. If you want to use a spray nozzle, open the nozzle. As the water begins to drain, the hose will automatically contract back to its original length.
- Needful water pressure - 3 - 6 bar.
- Please use extra rubber washer if necessary

Warning

- Do not drink water from this hose. This pocket hose is not intended for drinking water.
- Do not run hot water through the hose.
- Drain your hose when you are not using it and keep it in shaded place as much as possible in the summer.
- Protect your hose from harsh winter by string it indoors. Make sure to drain the hose completely before storing as any remaining water in the hose can freeze or damage the hose.
- Do not stretch or expand this hose when it is empty. If it is stretched with no water in it and suddenly released, it will snap back quickly and may cause personal injury.
- Do not leave the hose charged after you switch off the valve on the brass connector, which would damage the latex and may cause a burst. Please keep the hose empty when it's not in use.
- For safety reasons, when you shut off the water, please first switch off the value on the brass connector and then turn off the water! It will prevent the hose from running back and hitting you.