

INSTRUCTIONS FOR FILLING LARGE DIAMETER BALLOONS

STEP #1

Handle with care - clean hands of dirt and move any sharp objects away from inflation area. **See Figure #1**



Figure #1

STEP #2

Wrap balloon nozzle neatly around tank outlet, if necessary tie on. **See Figure #2**
Turn hand wheel on cylinder slowly. Avoid quick bursts of high pressure into balloon.

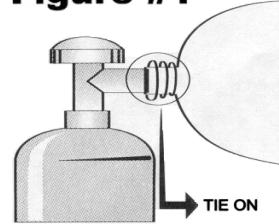


Figure #2

STEP #3

Fill balloon until desired size is reached.

CAUTION!!

Over Inflation Will Cause Balloon To Burst!

STEP #4

After inflation take balloon off tank and twist balloon nozzle around three times, tie knot tightly. **See Figure #3**

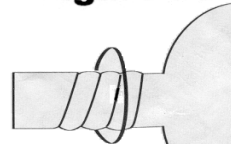


Figure #3

STEP #5

Fold nozzle back up on itself and wrap nozzle across neatly. **See Figure #4**

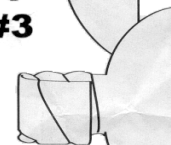


Figure #4

STEP #6

Wrap nylon cord around nozzle several times and tie knot again. **See Figure #4**

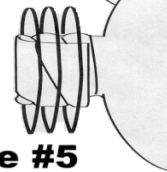


Figure #5

NOTICE: Because the filling and usage of these balloons are beyond our control, no guarantee implied or expressed can be made for the performance and or longevity of these balloons.

Defective balloons must be brought to our attention immediately and must never have been used. The unused, defective balloon must be returned to Discount Helium/Balloon Basics, with prior approval, unused and in its original packaging. Defective balloons include only balloons that have a hole in them and cannot be inflated and DOES NOT include balloons that pop due to over-inflation or improper filling.

We do not give refunds under any circumstances for Chloroprene Balloons because their filling and usage are beyond our control. Therefore, we suggest that you follow a few guidelines to prolong the life of your balloon.

- DO NOT fly balloons in windy conditions or bad weather
- DO NOT fly balloon near buildings or other objects that could pop the balloon if contact is made
- Allow the balloon maneuvering area-Remember, the balloon will move around with the wind, and even a moderate breeze will cause the balloon to sway.
- DO NOT leave the balloon up over night. Although the balloon need not be uninflated, the balloon should be brought down and secured overnight.
- DO NOT inflate indoors
- Have pennant securely tied to column/rooftop/etc. and ready to tie on balloon prior to begin inflation of balloon