



DELEGATE INSTRUCTION TECHNIQUES

Microfoil[®] Balloon Inflation

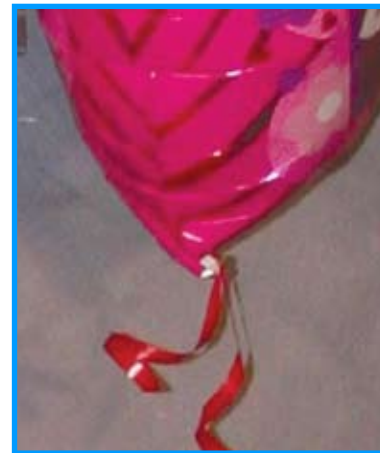
Properly inflated Microfoil balloons are firm with uniform creases along the seams (you must leave space for expansion). The 18" size and above can be inflated with balloon gas and are fitted with the self-sealing valve. When inflated with balloon gas, 18" Microfoils will float for up to one month, but will need refilling to look their best after approximately one week.

For correct inflation, use an Automatic Foil Balloon Outlet.

When the foil balloon has reached the correct size and pressure, the inflator will automatically shut off the flow of balloon gas. The automatic inflator will work on all sizes and shapes of foil balloons.

For best results and professional finishing, roll up the neck of the foil balloon with the ribbon inside, then tie and curl the ribbon.

4" and 9" balloons are only designed for air inflation, as they do not hold a sufficient amount of balloon gas to allow them to float. These balloons do not self seal, so a heat sealer will be needed to lock the air into the balloon (see the Qualatex Everyday Catalogue for details).



TIP

Show-N-Sell #91660 or #90920

Show-N-Sell is a brand new way of showing and displaying Qualatex Microfoil balloons. The balloons are attached to Perspex arms, which are supported by a central pole, allowing the full visual effect of the balloon to be seen. The Show-N-Sell can be hung from the ceiling using the MagMover™ system. For the retail shop, the Show-N-Sell is a money-saving system for displaying a range of Qualatex[®] Microfoil message balloons that gives the appearance of floating balloons.

qualatex.com

More ideas and instructions are available to professionals at "Instruction Sheets," "Balloon Ideas," and "Balloon Images" on qualatex.com.



USA ©2009 PBC

SK-PBC0810007