

Microfoil Balloons—Inflation

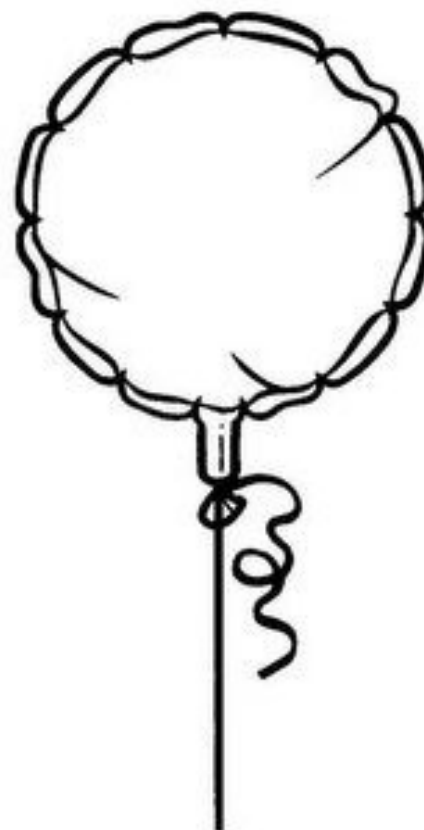
Microfoil balloons are inflated through self-sealing valves, located in the balloon necks. When balloons are fully inflated, remove the helium inflation nozzle and the balloons seal automatically.

Properly inflated Microfoil balloons are tight (even drum like) with uniformly spaced creases along the seams. Tie ribbons to the lower portion of the balloon necks-**below** the valves. When the balloons begin to soften, you can add helium to refresh them without removing the ribbons.

Microfoil Balloon Size	Avg. Flying Time With Helium	Avg. # Balloons/ Helium Tank (242 cu. ft.)
18" Round OR Heart	3-5 Days*	475
20" Star	3-5 Days*	400
36" Star	10 Days*	95

* Actual flying time will vary depending on inks used and ink coverage. Helium-filled Microfoil balloons may not float in altitudes exceeding approximately 3,000 feet.

Underinflated



Properly Inflated

