## PRETTY LITTLE PARTY SHOP

## BALLOON HELIUM CHART

We have listed the helium capacity of our balloons below to help you purchase the right amount of helium. Our capacity's and float times are an approximation.

| BALLOON TYPE | INFLATED DIAMETER | CAPACITY (CUBIC FT) | LIFT ABILITY | $\begin{aligned} & \text { FLOAT } \\ & \text { TIME } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| 5" Latex | 5" | 0.06 | na | 1-2 hours |
| 9" Latex | $9{ }^{\prime \prime}$ | 0.25 | 6 g | 12-16 hours |
| 11" Latex | 11" | 0.05 | 10 g | 16-24 hours |
| 16" Latex | 16 " | 1.5 | 34 g | 30 hours + |
| 17" Latex | $17{ }^{\prime \prime}$ | 2 | 51 g | 36 hours + |
| 24" Latex | $24 "$ | 4 | 120 g | 3-5 days |
| 30" Latex | 30" | 8 | 184 g | 3-5 days |
| 36" Latex filled to 30 " | 30' | 8 | 184g | 3-5 days |
| 36" Latex | 36" | 15 | 339 g | 3-5 days |
| 5" Confetti | 5" | n/a | na | na |
| 11" Confetti | 11" | 0.5 | 8 g | 4-7 hours |
| 16" Confetti | $16^{\prime \prime}$ | 1.5 | 30 g | 7-10 hours |
| 36" Confetti | 36" | 15 | 300 g | 2-3 days |
| 20" Bubble | $20 "$ | 1.1 | 3 g | 1-2 weeks |
| 24" Bubble | 24" | 1.3 | 10 g | 1-2 weeks |
| 18" Foil | $14 "$ | 0.5 | 2 g | 3-5 days |
| 20" Foil | 18 " | 0.6 | 3 g | 3-5 days |
| Giant Letter/Number | various | 1.5-2.5 | 11 g | 3-5 days |
| 15" Cubez | $15 "$ | 1.3 | 30 g | 3-5 days |
| 17" Diamondz | $17{ }^{\prime \prime}$ | 1 | 30 g | 3-5 days |
| 18" Orb | 18" | 1.1 | 30 g | 3-5 days |
| 21" Orb | $21 "$ | 2 | 40 g | 3-5 days |
| Giant <br> Foil Shapes | various | 1.8-2.5 | 15g-38g | 3-5 days |
| 35" Crescent | $35 "$ | 1.3 | 15.5 g | $3-5$ days |
| 36" Foil Heart | 36" | 4 | 53 g | $3-5$ days |

## HELIUM

## CANISTER GUIDE

Large Balloon Displays: Please note for larger quantities of balloons it may more cost effective to rent a helium canister rather than buy a smaller disposable one (disposable canisters have a much smaller capacity than rented ones, rented canisters can hold up to $20 x$ as much gas). Rented helium canisters are widely available online (we do not currently supply this service)

## SMALL F30 CANISTER

## 9 CUBIC Ft

## as an example this canister will fill:

One Big Round Balloon Only Filled to 30"
or
Eighteen 11" Balloons
or
Eighteen 18" Foil Round Balloons Or
One Orb, eight 11" Latex and eight 18" Foil Circles

## LARGE F50

 CANISTER
## 15 CUBIC Ft

as an example this canister will fill:
One Big Round 36" Balloon fully inflated or
Two Big Round Balloons only filled to 30"
or
Thirty 11" Balloons
or
Five Giant Foil Shapes and ten 11" Balloons

