

ULTRA HI-FLOAT® + SUPER HI-FLOAT® INFORMATION

For use with latex balloons only.

Latex Balloon Size	Latex Balloon Type	Average # per 242 cf Tank	Average Float Time Helium Only*	Average Float Time Helium + ULTRA HI-FLOAT°*	Average Float Time Helium + SUPER HI-FLOAT°*
11"	Standard Colors	485	12-24 hours	1–4 weeks	4-10 days
11"	Metallic + Pearl	485	12-24 hours	1–3 weeks	4–7 days
14"	Round	240	26-30 hours	2-5 weeks	8-14 days
16"	Round	180	30+ hours	3-7 weeks	14–20 days
18"	Round	130	36+ hours	3-8 weeks	16–24 days
17"	Heart	268	14 hours	3–8 days	2–3 days
16"	GEO Donut [®]	340	22–26 hours	4–12 days	3–5 days
16"	GEO Blossom°	400	18-24 hours	3–10 days	2–4 days
24"	Round	50	2–4 hours	4-10 weeks	18–30 days
3'	Giant	15	3–5 hours	6-20 weeks	4-8 weeks

^{*}Please remember that these are estimates based on typical indoor conditions and following all of the HI-FLOAT® instructions. Float time will be less if outdoors. Float time varies greatly due to factors such as latex quality, humidity, temperature, altitude, etc. Balloons typically last half as long in hot, humid weather. For maximum float time, hand-tie balloons. Float time estimates for ULTRA HI-FLOAT® + SUPER HI-FLOAT® are from the manufacturer.