








BALLOON HELIUM CYLINDER REFERENCE GUIDE

Choose the right cylinder size to meet your balloon-filling needs

Balloon Type	Inflated Balloon Diameter	Balloon Gas Capacity (Cu. Ft.)	 50 Cu. Ft. Cylinder Airgas Part # HE 60 (23"/29lbs.)	 111 Cu. Ft. Cylinder Airgas Part # HE 125 (43"/58lbs.)	 219 Cu. Ft. Cylinder Airgas Part # HE 200 (51"/117lbs.)	 292 Cu. Ft. Cylinder Airgas Part # HE 300 (55"/139lbs.)	Airgas Recommended Regulator
			Average number of balloons filled per tank*				
Latex 	11"	0.5	100	222	438	584	RAD64003880
Latex 	18"	2	25	55	109	146	WESRPB-6HG
Foil 	18"	0.44	113	252	497	663	WESBR72HG

Airgas
an Air Liquide company

*Number of balloons may vary. Calculations used are precise figures and actual results may vary. Inflation size, measurement procedures, accuracy, temperature and conditions may affect the molecular structure of helium in high altitude. Weather conditions may affect molecule components causing variation.