

# HELIUM SAFETY

## ATTENTION Helium Customers

*As part of our concern for customer satisfaction, we must provide a safe product!  
Customers are urged to follow these rules and precautions:*

**DO NOT** allow anyone to inhale helium from the filling equipment or from balloons. Rapid suffocation can take place by reducing the concentration of oxygen in the air, lungs, and blood, necessary to support life. Inhaling helium directly from the cylinder valve or filling equipment can cause serious lung damage **WHICH COULD RESULT IN DEATH!**

**DO NOT ALLOW CHILDREN** to touch the cylinder or its valve, or to operate the balloon filling equipment.

**DO NOT** leave cylinders unsecured, to prevent them from falling over.

**DO NOT OPEN** the cylinder valve **BEFORE ATTACHING** the balloon filling **REGULATOR** to it. Tighten the regulator connection to the cylinder valve with a wrench or regulator tool.

**DO NOT USE LEAKING EQUIPMENT.** If you have any doubt, consider the equipment to be leaking and return it or place it where no one will be able to tamper with it. **DO NOT place it** where it could create an oxygen deficient environment for persons in a room, vehicle, or other enclosure.

**DO NOT TRANSPORT CYLINDERS IN THE PASSENGER COMPARTMENT, OR IN ANY ENCLOSED VEHICLE.**

**DO NOT** store or use cylinders **IN HOT AREAS** (over 130° f.) or near flames or electrical devices.

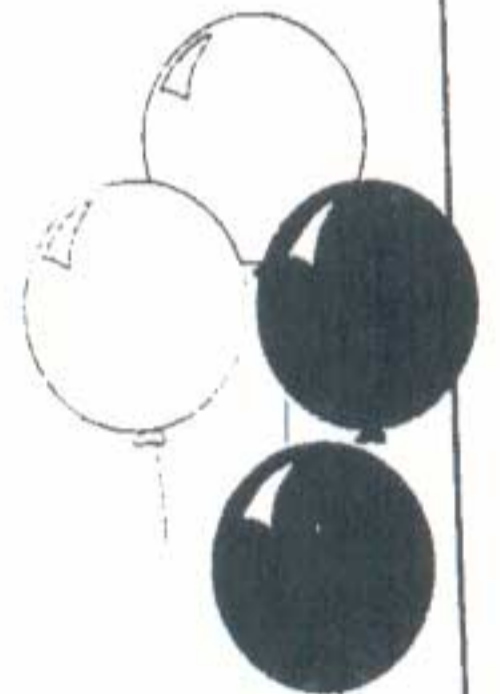
**DO NOT** remove the cylinder cap until the cylinder is secured. If the cap is stuck or jammed, return the cylinder to the supplier.

**DO NOT** roll the cylinders on their side to move them. Tipping and rolling them on the bottom edge is permitted, but should be limited to short distances.

**DO NOT** carry cylinders over your shoulder. It is too easy for the bottle to lose balance and slip. This can also injure the workers' shoulder.

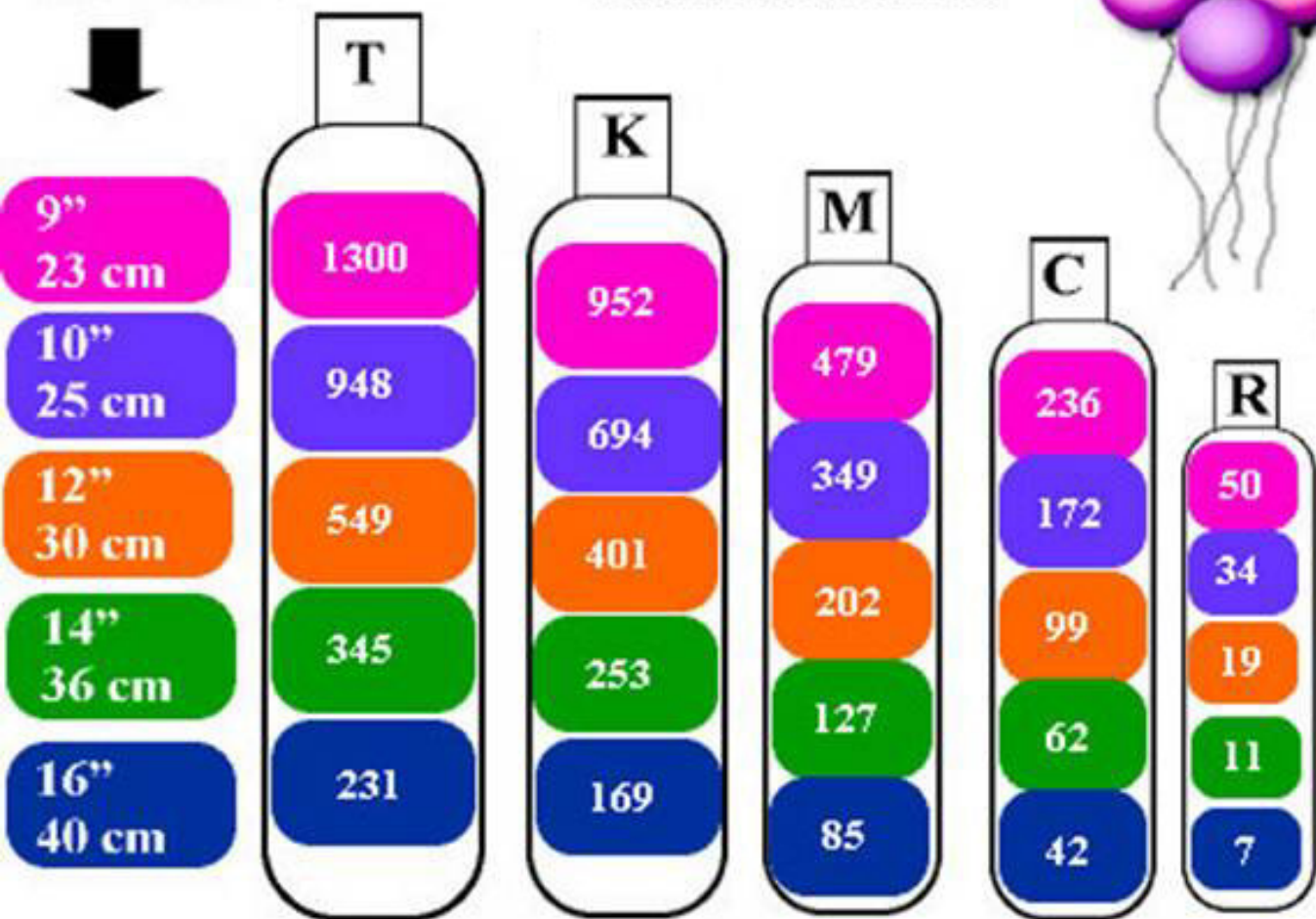
**DO NOT** use grease or oil to lubricate threads.

**DO NOT** leave this cylinder unattended in a public area.



**Balloon  
Diameter**

**Cylinder Size  
Labeled w/ Letters**



**Number of Balloons**