

PARTY BALLOON KITS

HELIUM

CO., LTD.

T.T. INTERNATIONAL



Established in 1989, T.T. International is a China-based international corporation focusing on the manufacture and worldwide sales of high-quality refrigerants, chemicals, disposable cylinders and firefighting equipment that meets DOT and CE specifications and other related products.

Helium disposable cylinders, as one of our main products, are reliable, sustainable, efficient and environmental-friendly. We concentrate on developing products that are technologically advanced and quality oriented, which outstands us among other competitors over the years. Since 1992, our helium disposable cylinders have been exported to a number of countries including the US, Europe, Australia and yet were recognized as one of the top products of their kind. We have realized that customers are critical to our company's growth and we strive to ensure the quality of our products and the service we provide to clients. Consequently, our company has successfully established a world-wide reputation and long-term relationship with clients. We believe our effort can and will make a difference in the customer-driven world.

We are looking forward to working with you for a bright future.

Disposable Cylinders (Helium)



Type	30 Balloons(9 inches)
Outer Diameter	243mm±3
Water Capacity	13.4L
Height	415mm±5
Net Weight	2.6Kg
Gross Weight	3.2Kg
Carton Measure	245*245*425mm
Container Loading	1140CTN/20FT
Purity	99.9%
Certificate	Dot39 EN12205

2



Type	50 Balloons(9 inches)
Outer Diameter	307mm±3
Water Capacity	22.4L
Height	445mm±5
Net Weight	4.2Kg
Gross Weight	5.1Kg
Carton Measure	310*310*455mm
Container Loading	650CTN/20FT
Purity	99.9%
Certificate	Dot39 EN12205



We welcome your custom packaging, logo and safety label requirement, which is free of charge. Both of the cylinder and carton carry the appropriate product description and warning information, What's more, the related attachment, including colored balloons and ribbons, filling nozzle and so on, is available!

In addition, our products are qualified to DOT 39 and EN 12205. The main parts, such as relief valves from Germany and welding machines from Japan, are used to produce our models, which indicate the uniqueness and competitiveness of our products.

Safety Rules:

1. When in use, or storage, always keep the cylinder in a vertical position.
2. When transporting the cylinder, always ensure that it is secure, will not roll around, that the valve cannot be knocked open and the vehicle is well ventilated.
3. Never drop the cylinder.
4. Keep the cylinder away from heat.
5. Never open the cylinder valve unless a pressure regulator or balloon filling adaptor has been screwed into the valve outlet. The gas is very high pressure and uncontrolled discharge can cause serious injury.
6. Never deliberately inhale balloon gas. It is an asphyxiant gas which in large concentrations can cause unconsciousness and possible death.
7. Always keep children and animals away from cylinder. Balloons might be toys but cylinders are not.



Operating Instructions:

1. Place the balloon neck onto the helium cylinder nozzle
2. Hold that balloon neck firmly on the nozzle.
3. Press down on the nozzle to inflate the balloon
4. Release the nozzle when the balloon is inflated.
5. Pinch the base of the balloon neck, remove from nozzle and tie a knot VERY TIGHTLY in the balloon neck.