

MERLIN INFLATABLES

SPHERES AND WORLD GLOBES FOR HELIUM FILLING

Product Description:

Constructed from 0.18mm Polyvinylchloride (PVC) high frequency welded gores shaped to form a perfect spherical shape. The products are as standard fitted with multiple strand nylon cord tether harnesses, which enable the sphere to be centrally anchored. The harness anchor points are securely welded to the PVC. Simple two part non-return valves are also standard for easy filling and fast exhaust blow tubes top assist deflation. Strong tether line is supplied with the Spheres and when deflated and folds down to less than the size of a brief case weighing approximately 16kg.

Primary uses:

Mainly used indoors although weather permitting it may be used outdoors as a highly visible site marker or as an attractive focal point. Indoor Spheres are used widely in the exhibition industry to create maximum awareness of exhibitor's stands and art worked to demonstrate in large format a company's products or services. The spheres have been used both indoors and outdoors at music festivals and are very popular floated in carnival and celebration parades. Retailers have found spheres to be invaluable marketing tools used at product promotions at their stores to attract the public.

The products are easy to operate and have a shelf life exceeding five years so can be used frequently.

Sizes:

Spheres can be supplied in sizes from 100cms up to 400cms. Because of weight and volume the MINIMUM size to be filled with helium to float is 180cms. The most popular sizes are 180cms, 240cms. And 300cms.

Options:

Further spherical shapes can be found in the cold air filled section of the Merlin web site.