

Tripod ballast bag



Product features:

Lighting type: Accessories

Reference: 35924

EAN13: -

Tripod Ballast Bag - The essential accessory for stabilizing your flare

The **tripod ballast bag**, distributed by **MMF Protection et Sécurité**is specially designed to guarantee optimum stability for your tripods, especially when using flares. This sturdy, practical product is perfectly suited to the requirements of professionals working in a variety of environments, whether indoors or out.

Features:

- **Powerful counterweight**: Fill the bag with sand or gravel (not included) to reinforce the stability of your tripod, even in windy conditions or on uneven ground.
- **Double zippers**: Each side of the bag is equipped with heavy-duty zippers, ensuring easy and secure filling.
- Easy to carry and attach: Ergonomically designed handle for easy carrying and practical attachment eyelet for quick installation.
- **Generous capacity**: Each side offers a maximum filling volume of 2 liters, ideal for keeping your lighting balloons securely in place.
- **Compact dimensions and sturdiness**: Unfolded dimensions of 580 x 300 mm, each side measuring 270 x 300 mm. Made from durable black fabric, this bag is designed to withstand intensive use.

Why choose the MMF Protection et Sécurité ballast bag?



Distributed by **MMF Protection et Sécurité**this ballast bag is the essential tool for stabilizing your tripodusing flares, a key element in many sectors such as events, worksites or emergency response. Designed to guarantee optimum safety, it integrates perfectly into your professional installations.

Boost the stability of your equipment

Use this ballast bag to enhance the safety and stability of your tripods, even in demanding conditions. Its practical design and generous filling capacity make it the perfect choice for professionals seeking performance and reliability.

Order your ballast bag **today** from **MMF Protection et Sécurité** and benefit from an accessory designed to optimize your installations and ensure flawless support for your flares.