Technical Data Sheet

Protecflam Industries
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# PSBC 7.2 telescopic pole

## Description

This PSBC 7.2 telescopic pole is an economical solution designed to easily reach heights of up to 7.2 metres. Featuring a base cap and German threaded connection for added stability, this pole is made from high-end composite materials and coated with a durable acrylic resin, ensuring its durability and longevity. Its fibreglass composition makes it non-conductive, providing a safe and reliable option for a variety of applications. For ease of use, the pole's clamps are equipped with dual levers for right- and left-handed users, ensuring optimal versatility.

## Deployment & use

The 7.2-metre PSBC 7.2 telescopic pole, consisting of 5 sections, is made entirely of high-quality fibreglass. With a minimum length of 1800 mm (1.8 metres), this pole can extend up to 7200 mm (7.2 metres). Weighing only 2.30 kg (pole only), this sturdy yet lightweight telescopic pole strikes the perfect balance between functionality and efficiency, making it an ideal choice for a wide range of applications (Coverflam® protective cover, DSLR camera, etc.).

## Resistance

PSBC 7.2 fibreglass poles can be used in temperatures ranging from -30°C to +80°C.

## Storage

Carry bag provided

## Technical specifications of the pole

- Made from high-quality composite materials and coated with acrylic resin
- Fitted with a standard plastic base cap
- German threaded connection integrated into the first section
- Non-conductive fibreglass
- Weight (pole only): 2.3 kg

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## Technical specifications of the clamps

- High locking force
- Polymer construction with nylon strip
- Operating temperature range: -30°C to +80°C
- Double levers for right- and left-handed users

## Local restrictions

The information provided in this product data sheet applies to the corresponding product supplied by Protecflam Industries.

## Safety notes

For further details, please consult Protecflam Industries.

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