

## TECHNICAL DATA - HOLDON® CLIPS

Dimensions	(LxWxH in mm)	Weight (gram)	Max thickness of fabric (mm)
Holdon® MINI	40 x 35 x 10	12.5	1.5
Holdon® MIDI	70 x 40 x 18.5	20.0	5

### MATERIAL SPECIFICATION

Produced in Sweden – from glass-fibre reinforced Nylon 6.

Holdon® in white contains UV stabilizers. Holdon® in colours other than white are protected from UV deterioration by pigment additives, causing UV blocking with the highest protection in black.

### STANDARD COLOURS AVAILABLE

Mini - white, green, blue, black

Midi - white, black, blue

*Special colours on request.*

### TEMPERATURE RANGE

Minus 30°C to +100°C. Melting temperature +220°C.

### MEDIAN LOADING CAPACITY

Holdon® MINI - 45 kg

Holdon® MIDI - 100 kg

\*Holdon MIDI 100 kg; tested on PE tarp with hem and cord / 75 kg; tested on folded PE tarp

Holdon MINI: 45 kg tested on PVC banner material

### MEDIAN LOADING - EXPLANATION

Median loading capacity is determined by a series of separate static loadings applied to a single Holdon® installed on a fabric. The median loading capacity represents the approximate safe working load that can be applied to the Holdon®, and in general terms determines the safe load bearing capacity of the bridge within the sleeve component, on specified material.

**IMPORTANT** – the median loading capacity does not represent the efficiency or holding/gripping power or efficiency of the Holdon® - those elements of performance are determined by both the correct application of the Holdon® and by the physical characteristics of the fabric/substrate onto which the Holdon® is being applied.

**SAFETY** - The manufacturers and/or its distributors/agents make no claim whatsoever as to the holding/gripping efficiency or suitability of the Holdon® clip and that the use of the product is the sole responsibility of the user(s).

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## Holdon® Systems

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