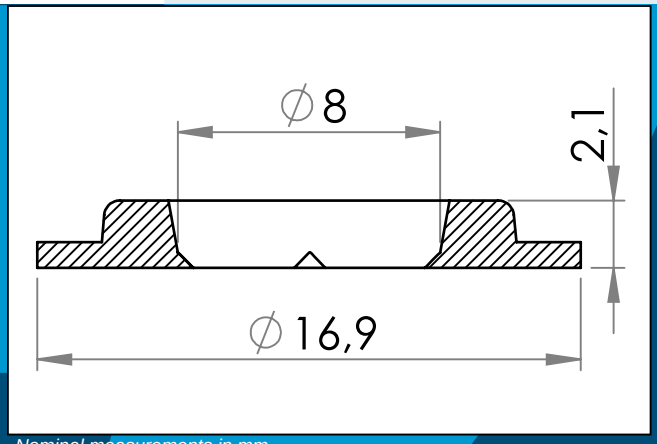
04-100 Weldable Plastic Eyelet 8 mm

8 mm Plastic eyelet with square shoulders. Optimised for High Frequency (HF) welding.





Nominal measurements in mm

8 mm Plastic eyelet with square shoulders.
Typically used for hole reinforcements in banners, tarpaulins, building wraps etc. Geometry and material optimised for High Frequency (HF) welding.
HF Welded PVC and plastic eyelets will fuse together with the foil and result in a joint that is significantly stronger and can withstand significantly higher pull forces than metal eyelet. This is especially true when working in mesh materials.
PVC and plastic eyelets will not tear out and will not rust and stain the material. They can be colour matched to the fabric and will make recycling of PVC and vinyl banners much easier.

Welding times of 1.5 seconds for single eyelets and 2-3 seconds for double eyelets are typical - depending on the HF generator used and the thickness and layers of sheets to weld.
Also available in versions with improved low temperature resistance down to –20°C.

Materials:	PVC
Std. packaging:	3 x 15.000
Related products:	04-111,04-112,04-276

Interested in other colors or materials? Please call for quote...

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More info https://www.carmo.dk/en/technical-components/grommets-and-eyelets/plastic-eyelets-round/04-100/
All geometrical dimensions and functional information are indicative. (Unless tolerances are specified).
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2026-11-06 14:25:15 UTC