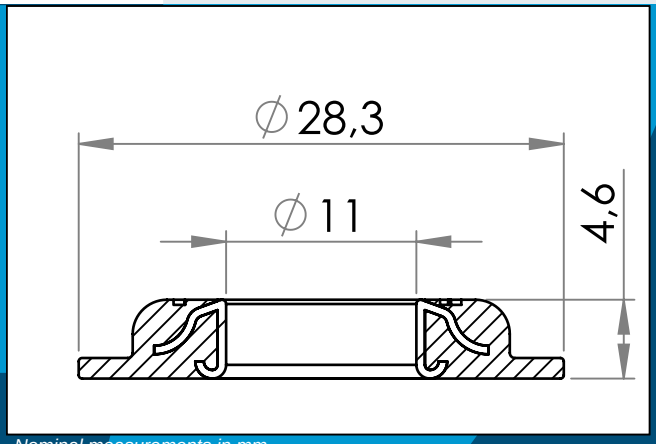
04-283 Metal Reinforced Eyelet (Pat. Pending).

The ultimate eyelet for demanding applications. High pull forces and durability. A metal eyelet moulded directly into the plastic eyelet delivers superior strength and durability compared to traditional plastic eyelets.



Nominal measurements in mm

The ultimate eyelet for demanding applications
Carmo's Metal Reinforced Eyelets offer a simple, yet very effective solution for demanding applications. A metal eyelet is moulded directly into the plastic eyelet delivering a solution with more strength and durability compared to traditional plastic eyelets. This unique solution provides up to 3 times the strength compared to traditional metal eyelets.

Carmo's Metal Reinforced Eyelet is perfect for tarpaulins exposed to the high pull forces of wind e.g. building wraps, boats, pool covers, trucks, trailers, applications in agriculture as well as tents and shelters. The Metal Reinforced Eyelet is also the ideal solution for cinema screens and large banners requiring a high level of strength and durability.

Increased life time on ropes and lines
The internal surfaces of the Metal Reinforced Eyelet are smooth, reducing the tear and wear on rope, bungees etc. significantly. The metal inserts are made of ASTM A240, 304 Stainless Steel (also known as Inox 304), which is corrosion resistant, promising long lifetime in demanding applications.

Mounting with HF welding
Use your existing HF welding equipment while adding strength and durability to your products. The Metal Reinforced Eyelets are mounted in a single operation. Therefore, you save a working process of first mounting a plastic eyelet and subsequently mounting a metal eyelet into your plastic eyelet.

Patented solution delivering superior strength
Carmo's patented production technique ensures that the metal and plastic parts are fused together during production, delivering a strength that can never be obtained with traditionally mounted metal eyelets.

Materials:	PVC, PVC/PUR
Std. packaging:	30 x 120

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

Carmo A/S, Hoejvangen 19, DK-3060 Espergaerde, Denmark
T: +45 4912 2100, F: +45 4912 2199, E: denmark@carmo.dk
www.carmo.dk

All geometrical dimensions and functional information are indicative. (Unless tolerances are specified).
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