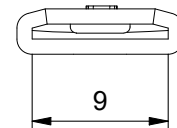
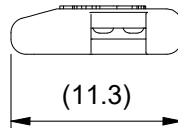
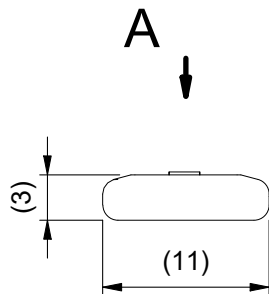
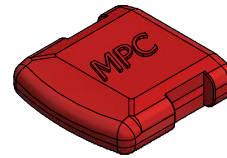


A (2:1)



C	11-7-2019	Changed melting temp	M. Wiersma
B	8-5-2019	Changed material from PE LD into PE HD	M. Wiersma
Rev.	Datum	Omschrijving	ENGINEER

Revisie overzicht

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General Tolerances: according to: DIN 2768-vL
SURFACE TREATMENT AND OR PROTECTION:

Poly Ethylene, high density
Working temp.: ~ -50°C - ~ +70°C
Melting temp.: ±92°C
Do not use in hot environment!

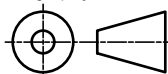
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DO NOT SCALE FROM DRAWING.

Material: Polyethylene, High Density	Art.No: PC9	Mass: 0,000 kg
Filename: PC9.dwg		Sheet: 1 / 1

Third angle projection:



Part number:

PC9

Description:
MPC Protection Cap 9mm PE-HD

Revision:

C

Format:

A4

Drawn by: M. Wiersma

Creation date: 1-5-2019

Checked by:

Checked date:

Scale 2 : 1

Units: mm

Status: Released