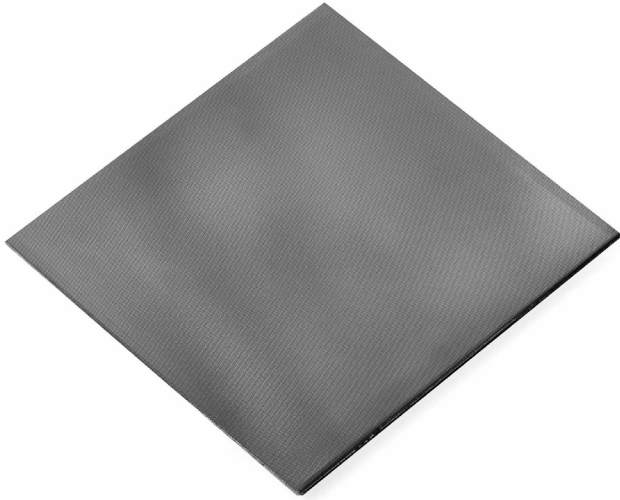
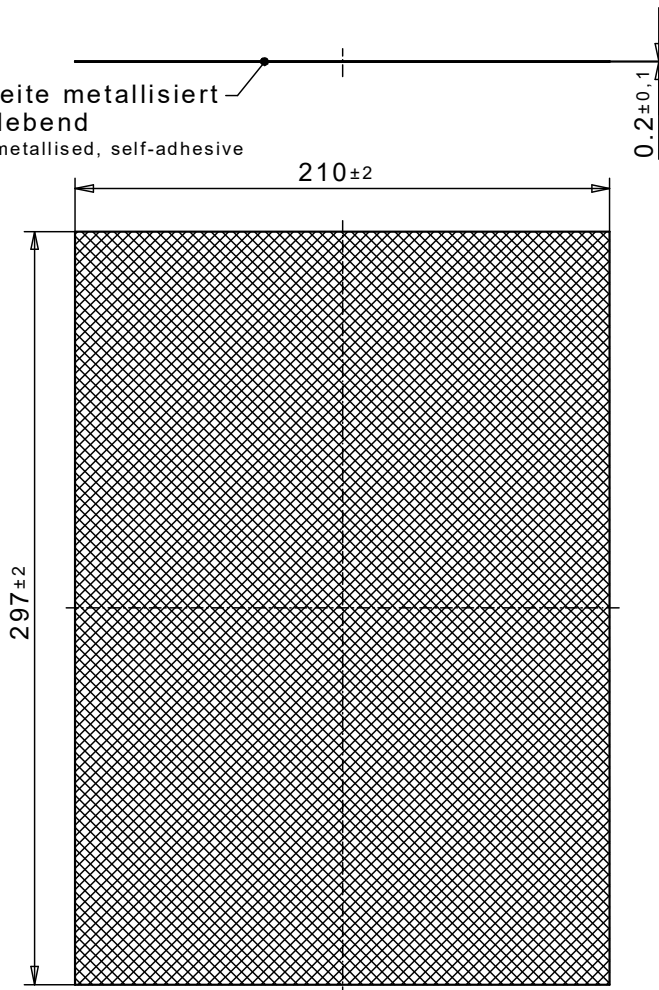


Reflective tape

3010 210x297mm



Rueckseite metallisiert
selbstklebend
backside metallised, self-adhesive



REFLEKTOR DATEN

Application	Reflective tape
Item	3010 210x297mm
Item no.	15426111

TECHNICAL SPECIFICATIONS

Shape	angular
Size (LxWxH)	210x297x0,2mm
Reflective size (LxW)	210x297mm
Tolerance	TG7 [DIN 16742]
Mounting	to be glued (with tape)
Chemical resistance	Standard
Protection	IP67
Operating temp.	-20°C to +65°C
Surface	Standard
Optical structure	rhombus
Optic size	micro triple SW0,3
Polarizing rotation	no
Application	photoelectric sensors without polarizing filter

MATERIAL DATA

Material reflektor	PMMA clear
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DESCRIPTION

The reflective tape 3010 has a homogeneous, micropismatic structure and is also suitable for sensors with laser light. The use with photoelectric sensors with polarizing filter is not recommended. The back is metallised and self-adhesive. The reflective tape is suitable for outdoor use. The tape is available as a roll product with a length of 45.7 m, a maximum width of 762 mm and as shapes and stamped parts.