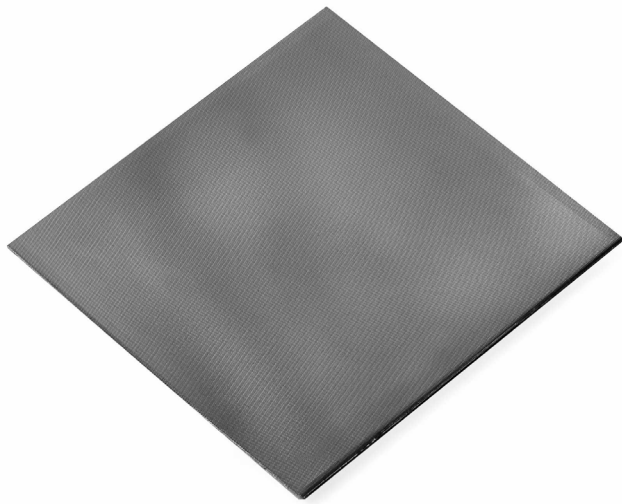


## Reflective tape

# T1000M 230x230mm



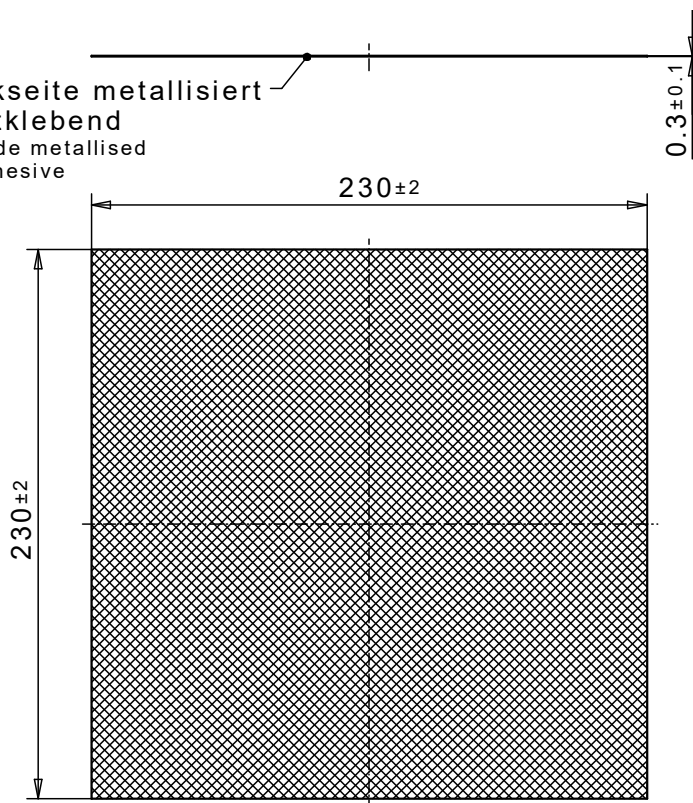
### REFLEKTOR DATEN

Application	Reflective tape
Item	T1000M 230x230mm
Item no.	05826115

### TECHNICAL SPECIFICATIONS

Shape	angular
Size (LxWxH)	230x230x0,3 mm
Reflective size (LxW)	230x230 mm
Tolerance	TG5 [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

Rueckseite metallisiert  
selbstklebend  
back side metallised  
self-adhesive



### MATERIAL DATA

Material reflektor	PMMA clear
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### DESCRIPTION

The reflective tape T1000M has a homogeneous high reflective microprismatic structure and is also suitable for sensors with laser light. The use with photoelectric sensors with polarizing filter is not recommended. The film has a self-adhesive, metallized back and can be punched and cut. The reflectivetape is free of ribs and dividing lines. The maximum size of the sheets is 230 x 230 mm.