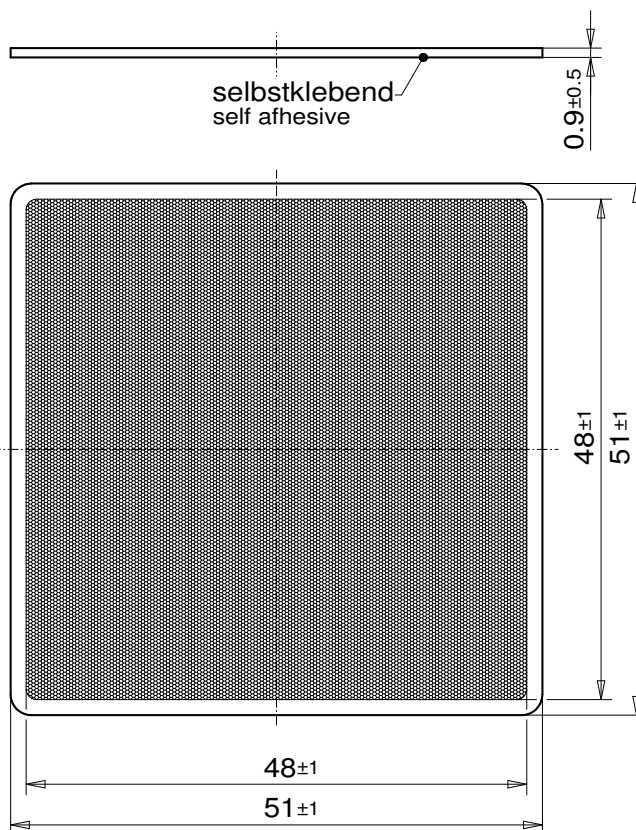


Reflective tape

T1000L 50x50mm



REFLEKTOR DATEN

| | |
|-------------|-----------------|
| Application | Reflective tape |
| Item | T1000L 50x50mm |
| Item no. | 05826110 |

TECHNICAL SPECIFICATIONS

| | |
|-----------------------|---|
| Shape | angular |
| Size (LxWxH) | 50x50x0,9 mm |
| Reflective size (LxW) | 48x48 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 | yes |
| Application | Standard sensors / laser photo-electric sensors |

MATERIAL DATA

| | |
|--------------------|------------|
| Material reflektor | PMMA clear |
|--------------------|------------|

DESCRIPTION

The microprismatic reflective tape T1000 L is specially developed for sensor applications. Due to its excellent homogeneity, it can be used very well for lasersensors. Other features include self-adhesive backing and UV resistance. The reflectivetape is suitable for straight surfaces and for outdoor use. The maximum size is 225 x 225 mm. The tape is edge-welded and is manufactured as a finished shaped part in numerous dimensions.