

BT label holder



Product information

The BT and BTK label holders are used for labeling non-proprietary components and assemblies.

Fastened with self-tapping screws.

Self-adhesive film is supplied with the BTK version as an installation aid.

The transparent cover keeps the inserted label plates clean and free from mechanical load.

Information, conformities and approvals



| Article | Order No. | Color | Recommended Label | PU pcs. |
|--|-----------|-------|-------------------|---------|
| Label holder | | | | |
| BT 15/27 | 86441010 | Black | KS 15/27 | 250 |
| BT 15/49 | 86441012 | Black | KS 15/49 | 250 |
| BT 15/67 | 86441014 | Black | KS 15/67 | 250 |
| Label holder with adhesive strip on the back | | | | |
| BTK 15/27 | 86441210 | Black | KS 15/27 | 250 |
| BTK 15/49 | 86441212 | Black | KS 15/49 | 250 |
| BTK 15/67 | 86441214 | Black | KS 15/67 | 250 |
| Label holder for Ø 22.5 mm elements | | | | |
| BT 22.5 | 86442018 | Black | KS 8/26.5 | 250 |
| Label holder for elements with Ø 22.5 mm, with adhesive strip on the back | | | | |
| BTK 22.5 | 86441016 | Black | KS 15/27 | 250 |
| Label holder for Moeller elements with Ø 28 mm | | | | |



BT label holder

| Article | Order No. | Color | Recommended Label | PU pcs. |
|---|-----------|-------------|-------------------|---------|
| BT Harmony ZB4 | 86442016 | Black | KS 8/26.5 | 250 |
| Transparent cover for label holder | | | | |
| TA 8/26.5 | 86441418 | Transparent | | 480 |
| TA 15/27 | 86441410 | Transparent | | 480 |
| TA 15/49 | 86441412 | Transparent | | 240 |
| TA 15/67 | 86441414 | Transparent | | 120 |

Material properties



BT and BTK Polyamide 6.6 (PA 6.6)
TA: Polycarbonate (PC) Polyamide 6.6 (PA 6.6)
Polycarbonate (PC)

Adhesive properties



9088BTK with adhesive:

Thermal properties



Temperature / temperature range
-40 °C – 80 °C

Fire properties



Fire classification
V0

Classification

ETIM 9: EC000141
ECLASS 14: 27144009
UNSPSC 26.0801: 39131504

General technical data



Assembly method
0000000000110



BT label holder

Assembly method



Riveting system



Screw system