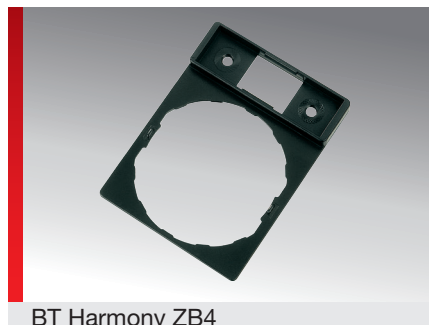
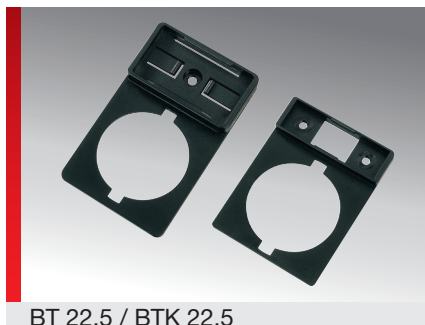


## BT label holder



BT Harmony ZB4



BT 22.5 / BTK 22.5



BT 15/xx / BTK 15/xx

### PRODUCT INFORMATION

The BT and BTK label holders are used for labelling 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.

### SPECIFICATIONS

-  BT and BTK Polyvinyl chloride (PVC)  
TA: Polycarbonate (PC)
-  BTK with adhesive 9088
-  -40 – 80 °C
-  V0
-  Single-line and multi-line inscription




Type	Order No.	Colour	Recommended Label plate	Pack qty.
<b>Label holder</b>				
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
<b>Label holder with adhesive strip on the back</b>				
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
<b>Label holder for Ø 22.5 mm elements</b>				
BT 22,5	86442018	Black	KS 8/26.5	250
<b>Label holder for elements with Ø 22.5 mm, with adhesive strip on the back</b>				
BTK 22,5	86441016	Black	KS 15/27	250
<b>Label holder for Moeller elements with Ø 28 mm</b>				
BT Harmony ZB4	86442016	Black	KS 8/26.5	250
<b>Transparent cover for label holder</b>				
TA 8/26.5	86441418	Transparent		480
TA 15/27	86441410	Transparent		480
TA 15/49	86441412	Transparent		240

## BT label holder

Type	Order No.	Colour	Recommended Label plate	Pack qty.
TA 15/67	86441414	Transparent		120

### MATERIAL PROPERTIES

 BT and BTK Polyvinyl chloride (PVC)  
TA: Polycarbonate (PC)

 BTK with adhesive 9088


### THERMAL PROPERTIES

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

### FIRE BEHAVIOUR

 **Fire classification**  
V0

### GENERAL TECHNICAL DATA

 Single-line and multi-line inscription

### INSTALLATION METHOD

 **Riveting system**

 **Screw-fastening system**

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