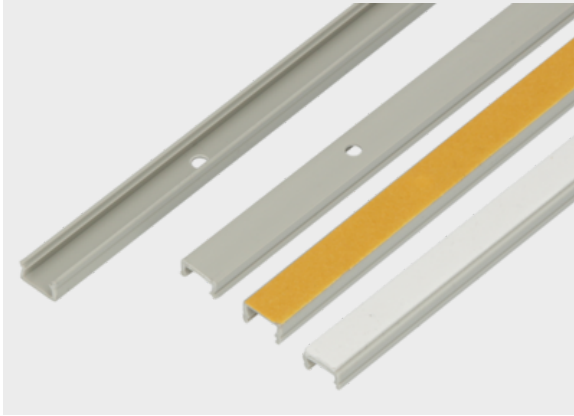


## BZS label rail - grey - 9 mm

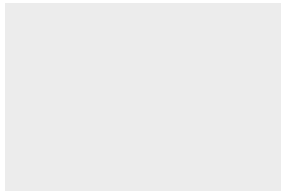


### Product information

Label holders for designating device locations as base holders for rivets, screws or for glue fastening.

The pre-drilled holes have a diameter of 4 mm and a hole distance of 100 mm. For vertical mounting, the transparent cover is recommended for a secure hold.

### Information, conformities and approvals



Article	Order No.	Color	Length mm	Width mm	Recommended Label	PU pcs.
<b>With drilled holes</b>						
BZS 37	86301010	Gray	37	9	KSO x/9	100
BZS 500	86301012	Gray	500	9	KSO x/9	10
BZS 600	86301014	Gray	600	9	KSO x/9	10
BZS 1000	86301016	Gray	1000	9	KSO x/9	10
BZS 1300	86301017	Gray	1300	9	KSO x/9	10
<b>With drilled holes and adhesive strips as assembly aid</b>						
BZS 500 K	86301018	Gray	500	9	KSO x/9	10
BZS 600 K	86301020	Gray	600	9	KSO x/9	10
BZS 1000 K	86301022	Gray	1000	9	KSO x/9	10
BZS 1300 K	86301027	Gray	1300	9	KSO x/9	10
<b>Self-adhesive (no holes) for uneven surfaces (hammer enamel)</b>						
BZS 500 SK	86301032	Gray	500	9	KSO x/9	10



## BZS label rail – grey – 9 mm

Article	Order No.	Color	Length mm	Width mm	Recommended Label	PU pcs.
BZS 600 SK	86301034	Gray	600	9	KSO x/9	10
BZS 1000 SK	86301036	Gray	1000	9	KSO x/9	10

### Material properties



Polyvinyl chloride (PVC)

### Adhesive properties



4930  
1780BZS K with adhesive  
BZS SK with adhesive Polyacrylate ester mixed with adhesive resin  
Thermal stability: 93° C max. 149° C short term  
Processing temperature: 10° C  
minimum  
Solubility: insoluble  
Polyethylene foam  
Adhesive strength: 10 N/15 mm  
Thermal stability: -40° C to 150° C  
permanent  
Processing temperature: 10° C to 80° C

### 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

### Assembly method



Adhesive system



Riveting system



Screw system

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