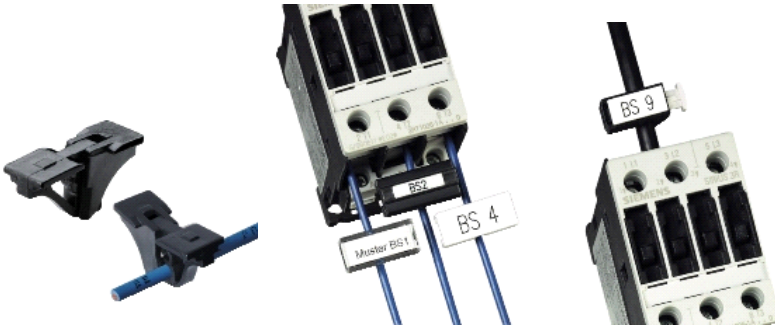





Back

Type BS 

For the subsequent labelling of control gear or component location. The BS 9/10 label holder is secured by means of a self-clamping (spring-loaded) base.



-  -40 – 140 °C
-  V0
-  PVC

| Type | Order no. | Application range from – to mm | Core cross section from – to mm ² | for Label | Number of idents BK23 / BK30 | Printable area mm | Number symbols/line | Qty. per sheet | Software Type | Pack qty. |
|------|-----------|--------------------------------------|--|-----------|---------------------------------|----------------------|------------------------|----------------|---------------|--------------|
|------|-----------|--------------------------------------|--|-----------|---------------------------------|----------------------|------------------------|----------------|---------------|--------------|

Clamping
piece for
KM 7
und BS
5

| | | | | | | | | | | |
|------|----------|----------|-----------|---|---|---|---|---|---|-----|
| BS 3 | 86281016 | max. 3.7 | 0.5 – 2.5 | - | - | - | - | - | - | 190 |
|------|----------|----------|-----------|---|---|---|---|---|---|-----|

Polyvinyl chloride (PVC)

Material: Polyvinyl chloride (PVC)

Soft PVC is made from polyvinyl chloride, softeners and process materials, e.g. stabilisers and lubricants. PVC is resistant to corrosive saline solutions and most acids.

Thermal stability: up to 60 °C Fire classification: V0 i.a.w. UL94