

# Insulated receptacles, GI...PCV type

## FEATURES & BENEFITS

-  receptacle with PVC insulating sleeve, with Cu sleeve inside, for double crimping
-  insulating sleeve: enhances resistance to vibrations, mitigates short-circuit risk
-  sleeve colours facilitate cross-section identification

## LOGISTIC DATA

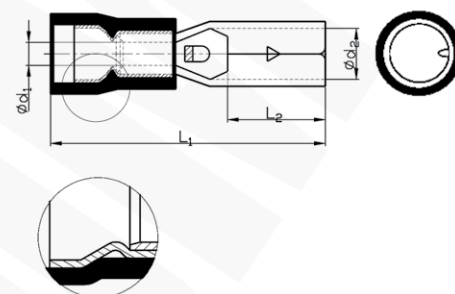
|                           |     |
|---------------------------|-----|
| Quantity in package [pcs] | 100 |
|---------------------------|-----|

## MECHANICAL DATA

|                            |                          |
|----------------------------|--------------------------|
| Insulation                 | polyvinyl chloride (PVC) |
| Material                   | brass                    |
| Surface                    | tin-plated               |
| Operating temperature [°C] | -5 ÷ +60                 |

## DIMENSIONS

|       |     |
|-------|-----|
| $L_2$ | 7,0 |
|-------|-----|



| Type                   | Index Ergom       | Cross-section [mm²] | Insulation colour | $L_1$ | $d_1$ | $d_2$ | Weight [kg] |
|------------------------|-------------------|---------------------|-------------------|-------|-------|-------|-------------|
| GI 1/4 PCV (100 PCS)   | E10KN-03030100901 | 0,75+1              | red               | 22,5  | 1,8   | 3,9   | 0,1         |
| GI 2,5/4 PCV (100 PCS) | E10KN-03030101001 | 1,5+2,5             | blue              | 22,5  | 2,4   | 3,9   | 0,14        |
| GI 2,5/5 PCV (100 PCS) | E10KN-03030101101 |                     |                   |       |       | 4,9   | 0,15        |
| GI 6/5 PCV (100 PCS)   | E10KN-03030101201 | 4+6                 | yellow            | 24,5  | 3,5   | 4,9   | 0,18        |