

STRAIGHT THROUGH JOINT BOX SAKOP M-1/N FOR VOLTAGES UP TO 0.6/1 kV

APPLICATION AREA

- The kit for connection of electric power cables with one to five cores, designed for rated voltage of 0.6/1 kV and sheathed in Y(A)KY(Ft; Ftl; Fo; Fp y) soft PVC insulation;
- Enables connection of cables with different cross-section of working cores ranging from 1.0 to 630 mm²
- Suitable for direct burying into ground

TECHNICAL PARAMETERS

- Working cores can be connected together by means of:
 - sleeves with polyamide sheaths (up to 16 mm²)
 - crimped terminals or terminals with secure lock bolts (supplied upon request)
- Restoration of cable insulation with adhesive tape
- Restoration of cable outer sheath by wrapping with PVC tape
- Each kit comprises all components and instruction manuals for making the joint
- The joint box can be connected to live voltage right after installation

SPECIFICATION

Type	Cross-section [mm ²]
SAKOP M-1/N - 1	1.5 - 16
SAKOP M-1/N - 2	25 - 70
SAKOP M-1/N - 3	95 - 120
SAKOP M-1/N - 4	150 - 240

For larger cross-sections of cables please consult the manufacturer

COMPLETED JOINT BOX



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