



**Description:** X07V-K with twin colour helix insulation 1,5\_

**Lapp code:** Lapp 4522391S

The **Test voltage** of the cable Lapp 4522391S is 2500 V.

## Application range

- Laying in tubes, exposed or buried in plaster, and in closed installation ducts
- For direct laying on racks, troughs and tubes only as potential equalisation conductor

## Product Make-up

- Fine-wired copper conductor of bare copper strands in line with conductor class 5 acc. IEC 60228
- Core insulation: Based on PVC
- Labelled with coloured stripes

In our Cable list on next page you can find all interesting information acc. article Lapp 4522391S and much more.

## CABLE LIST - all informations you need you can find here

| Product Name                                 | Lapp Nr.      | Conductor cross-section (mm <sup>2</sup> ) | Outer diameter (mm) | Core colour     | m/spool | Copper index (kg/km) | Weight (kg/km) |
|--|---------------|--|---------------------|-----------------|---------|----------------------|----------------|
| X07V-K with twin colour helix insulation 1,5 | Lapp 4522261S | 1,5  | 3.4                 | blue/white      | 150     | 14.4                 | 22             |
| X07V-K with twin colour helix insulation 1,5 | Lapp 4522921S | 1,5  | 3.4                 | Dark blue/white | 150     | 14.4                 | 22             |
| X07V-K with twin colour helix insulation 1,5 | Lapp 4522211S | 1,5  | 3.4                 | black/red       | 150     | 14.4                 | 22             |
| X07V-K with twin colour helix insulation 1,5 | Lapp 4522231S | 1,5  | 3.4                 | blue/black      | 150     | 14.4                 | 22             |
| X07V-K with twin colour helix insulation 1,5 | Lapp 4522251S | 1,5  | 3.4                 | blue / red      | 150     | 14.4                 | 22             |
| X07V-K with twin colour helix insulation 1,5 | Lapp 4522291S | 1,5  | 3.4                 | brown/white     | 150     | 14.4                 | 22             |
| X07V-K with twin colour helix insulation 1,5 | Lapp 4522371S | 1,5  | 3.4                 | violet-white    | 150     | 14.4                 | 22             |
| X07V-K with twin colour helix insulation 1,5 | Lapp 4522381S | 1,5  | 3.4                 | orange-black    | 150     | 14.4                 | 22             |
| X07V-K with twin colour helix insulation 1,5 | Lapp 4522391S | 1,5  | 3.4                 | orange-white    | 150     | 14.4                 | 22             |
| X07V-K with twin colour helix insulation 1,5 | Lapp 4522401S | 1,5  | 3.4                 | red-black       | 150     | 14.4                 | 22             |
| X07V-K with twin colour helix insulation 1,5 | Lapp 4522421S | 1,5  | 3.4                 | red-white       | 150     | 14.4                 | 22             |
| X07V-K with twin colour helix insulation 1,5 | Lapp 4522441S | 1,5  | 3.4                 | white-blue      | 150     | 14.4                 | 22             |
| X07V-K with twin colour helix insulation 1,5 | Lapp 4522221S | 1,5  | 3.4                 | black/white     | 150     | 14.4                 | 22             |
| X07V-K with twin colour helix insulation 1,5 | Lapp 4522321S | 1,5  | 3.4                 | yellow-white    | 150     | 14.4                 | 22             |
| X07V-K with twin colour helix insulation 2,5 | Lapp 4522262S | 2,5  | 4.1                 | blue/white      | 100     | 24.0                 | 37             |
| X07V-K with twin colour helix insulation 2,5 | Lapp 4522922S | 2,5  | 4.1                 | Dark blue/white | 100     | 24.0                 | 37             |
| X07V-K with twin colour helix insulation 2,5 | Lapp 4522252S | 2,5  | 4.1                 | blue / red      | 100     | 24.0                 | 37             |
| X07V-K with twin colour helix insulation 2,5 | Lapp 4522292S | 2,5  | 4.1                 | brown/white     | 100     | 24.0                 | 37             |

# X07V-K with twin colour helix insulation 1,5\_

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| Product Name                                 | Lapp Nr.      | Conductor cross-section (mm <sup>2</sup> ) | Outer diameter (mm) | Core colour  | m/spool | Copper index (kg/km) | Weight (kg/km) |
|--|---------------|--|---------------------|--------------|---------|----------------------|----------------|
| X07V-K with twin colour helix insulation 2,5 | Lapp 4522392S | 2,5  | 4.1                 | orange-white | 100     | 24.0                 | 37             |
| X07V-K with twin colour helix insulation 2,5 | Lapp 4522422S | 2,5  | 4.1                 | red-white    | 100     | 24.0                 | 37             |