


## balanced pro audio patch cable for stereo mini jacks - PVC

- 0.22 mm² conductor cross section (AWG 24)
- conductors and spiral shield from tinned copper
- compact construction, Ø 4.3 mm
- suitable for 3-pin stereo mini jacks

**PVC**

The MY203 Balanced Patch Cable is produced from highly flexible stranded wires (28x 0.10 mm) – just what a patch cable needs. Production is streamlined by the use of pre-tinned strands and tinned spiral shield. With a compact diameter of only 4.3 mm, the cable is the ideal choice even for 3-pin stereo mini-jack connectors.

### design

| | |
|---|---|
| cond. construction | stranded tinned copper, 28x 0.10 mm |
| cond. cross section | 0.22 mm² |
| insulation | polyethylene (PE) |
| core arrangement | 2 cores + twisted cotton tracers |
| outer jacket | PVC, matt |

### electric

| | |
|---|---|
| conductor resistance | < 85 Ω/km |
| capacitance | |
| cond./cond. | 90 pF/m |
| cond./shield | 160 pF/m |
| insulation resistance | > 5 GΩ x km |

### mechanical & thermal characteristics

| | |
|---|---|
| operating temperature | -25°C / +70°C |
| min. bending radius | |
| installed | 5x overall diameter |
| mobile use | 10x overall diameter |
| no hazardous substances | acc. to EU directivo RoHS 2011/65/EU from 08.06.2011 |
| CE conformity | acc. to EU directivo LVD 2006/95/EG |
| flame retardancy | acc. to IEC 60332-1-2 |

| order code | cable color | weight kg/m | standard lengths m |
|---|---|---|---|
| MY203SW | black | 0,03 | 50 / 100 / 200 / 300 |

technical specifications are subject to change

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