



### TwinPatch - balanced stereo patch cable compact construction - PVC

- 0.14 mm<sup>2</sup> conductor cross section (AWG 26)
- compact construction (3.4 mm x 7.0 mm)
- closely woven tinned copper spiral shield

## PVC

A tin-plated inner conductor, PE insulation and an extremely dense spirally wound screen form the basis for the excellent handling and electrical characteristics which are the trademark of this balanced stereo microphone cable. The compact external dimensions of the twin-pair zip cord allow connection to common plug types and use in a wide range of applications: stereo patching, stereo microphone cables, Y cables, insert cables.

### construction

cond. construction	stranded tinned copper, 18 x 0.10 mm
cond. cross section	0.14 mm <sup>2</sup>
core arrangement	2 cores twisted to a pair
pair shielding	tinned copper shield
pair arrangement	parallel, separable
outer jacket	PVC, matt

### electric

conductor resistance	< 125 Ω/km
capacitance	
cond./cond.	80 pF/m
cond./shield	150 pF/m
insulation resistance	> 1 GΩ x km

### mechanics

min. bending radius	15 mm
working temperature	-20°C / +70°C

order code	cable color	weight kg/m	standard lengths m
TP414	black	0.04	30 / 50 / 100 / 300

technical specifications are subject to change