



balanced patch and microphone cable high screen - PVC

- 0.22 mm² conductor cross section (AWG 24)
- very dense tinned copper spiral shield
- low capacitance
- drain wire for fast and convenient assembly

PVC

Bantam (TT phone) patch cable, midi cable, stable microphone cable with ultra-low outer diameter - the MY204 is ideal for all these applications. Its braided shield offers superior tensile strength, making the MY204 suitable for uses such as XLR fan-outs or XLR patch panels. The MY204 features a copper drain wire in contact with the braided shield, which can significantly speed up custom cable production.

design

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

electric

conductor resistance	< 85 Ω/km
capacitance	
cond./cond.	75 pF/m
cond./shield	130 pF/m
insulation resistance	> 10 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 directive RoHS 2011/65/EU from 08.06.2011
CE conformity	acc. to EU directive LVD 2006/95/EG
flame retardancy	acc. to IEC 60332-1-2
heat of combustion	481 kJ/m

order code	cable color	weight kg/m	standard lengths m
MY204SW	black	0,03	50 / 100 / 200 / 300 / 500
MY204BL	blue	0,03	50 / 100 / 200 / 300
MY204RT	red	0,03	50 / 100 / 200 / 300
MY204GR	grey	0,03	50 / 100 / 200 / 300

technical specifications are subject to change