

**iceRock - prime microphone cable - white**

- 1 x 2 x 0.22 mm<sup>2</sup> (AWG 24)
- ultra-low capacitance 60 pF/m (18 pF/ft)
- extremely flexible
- UV-resistant

**PVC**

When things hot up on stage, the iceRock Microphone Cable stays cool, doing its job with perfect reliability and ice-cold precision. The IR206 iceRock Prime Microphone Cable is an advanced version of our MY206 Professional Microphone Cable. Its rubber-like jacket made from special PVC keeps its flexibility even when temperatures soar. Additional cotton fibres maintain consistent capacitance through fluctuating conditions, avoiding interference. The extra-thick spiral shield provides effective screening. And to make sure the IR206 stays snow-white, we've added a special UV-resistant jacket to prevent yellowing. The IR 206 is thus the ideal cable for premium events with white stage sets or surface-mounted cabling in churches or other colour-sensitive environments.

**construction**

cond. construction	stranded bare copper, 28 x 0.10 mm
cond. cross section	0.22 mm <sup>2</sup>
insulation	polyethylene (PE)
core arrangement	2 cores + twisted cotton tracers
shielding	bare copper spiral shield
outer jacket	PVC, matt, UV resistant
overall diameter	6.15 mm

**electric**

conductor resistance	< 85 Ω/km
capacitance	
cond./cond.	60 pF/m
cond./shield	110 pF/m
insulation resistance	> 0.1 GΩ x km

**mechanics**

min. bending radius	30 mm
working temperature	-20°C / +70°C

order code	color	weight kg/m	standard lengths m
IR206	white	0.04	30 / 50 / 100 / 200 / 300 / 500

technical specifications are subject to change