



superior microphone cable with extra heavy overall sheath

- 1 x 2 x 0.22 mm² (AWG 24)
- ultra-low capacitance 60 pF/m (18 pF/ft)
- extremely flexible
- extra heavy overall sheath

PVC

The MC 2000 can handle the toughest requirements of live performance and is an excellent choice for the rental sector. It features all the outstanding characteristics of the MY206 - 0.22 mm² conductor cross-section, spiral shield, superb flexibility, precise twisting to avoid electromagnetic interference - plus an extra-thick PVC outer jacket to give a total diameter of 6.5 mm. The MC 2000 is supremely flexible, allowing for easy drum winding and unwinding, and lies smoothly and flat for stage use. The cable is ideal for workshop production of custom cables.

construction

| | |
|---------------------|------------------------------------|
| cond. construction | stranded bare copper, 28 x 0.10 mm |
| cond. cross section | 0.22 mm ² |
| insulation | polyethylene (PE) |
| core arrangement | 2 cores + twisted cotton tracers |
| shielding | bare copper spiral shield |
| outer jacket | PVC, matt |
| overall diameter | 6.5 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 |
|------------|-------|----------------|---------------------------------|
| MC2000SW | black | 0.05 | 30 / 50 / 100 / 200 / 300 / 500 |

technical specifications are subject to change