



professional microphone cable

- 2 x 0.22 mm² - rugged - PVC
- 0.22 mm² conductor cross section (AWG 24)
- ultra-low capacitance 60 pF/m (18 pF/ft)
- bare copper spiral shield
- extreme robust PUR jacket
- low-temperature-flexible down to -40 °C
- halogen-free

PUR

The microphone cable for highest mechanical demands. The PUR outer jacket defies the most adverse environments with unusual characteristics: very high tensile strength and extreme abrasion resistance, very good tear strength, very good UV and weather stability, oils and fats stable, flexible to -40 °C.

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 | PUR |
| overall diameter | 6.0 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 | -40°C / +85°C |

| order code | cable color | weight kg/m | standard lengths m |
|------------|-------------|-------------|---------------------------------|
| MY206UP | black | 0.04 | 30 / 50 / 100 / 200 / 300 / 500 |

technical specifications are subject to change