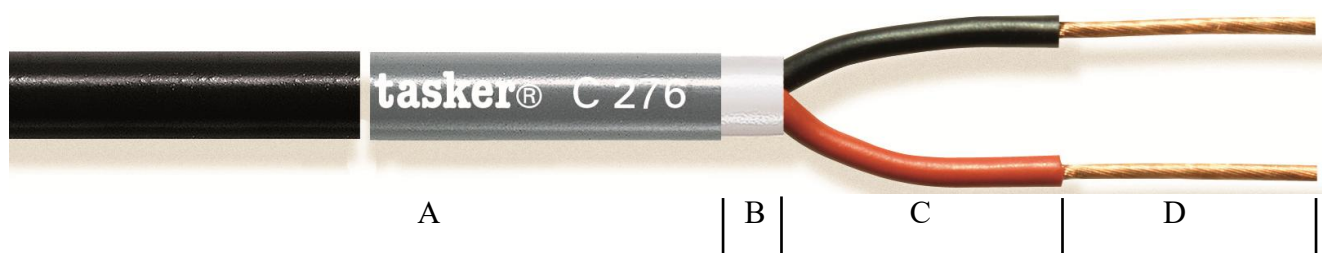


# Technical Datasheet

## tasker® C276 – 2x2,50 mm<sup>2</sup>

### Flexible Double Density Sheath Speaker Cable



**CATEGORY** Flexible Speaker Cable (See Audio Catalogue)  
**APPLICATIONS** Professional Loudspeakers and premade cables

- A:** First Soft **PVC** sheath - available in different color.  
Outer cable Diam. Ø 9,00 (±0,20) mm.
- B:** Second Soft **PVC** Sheath with different density.
- C:** Core Insulation with a Third PVC Sheath, colored one Red and one Black.  
Diam. Ø 3,50 (±0,20) mm.
- D:** O.F.C. red copper formation 80x0,20 mm.  
Nom. Cross section 2x2,50 mm<sup>2</sup>.

**MARKING** tasker® C276 - 2x2,50 mm<sup>2</sup> - O.F.C. Loudspeaker Cable - Made in Italy  
**CUSTOM** This product may be custom produced also in **L.S.Z.H.** polymer, **PE**, **PUR**,  
**PRODUCTION** with or without Metallic Armor.

#### Cable Properties

|                       |           |
|-----------------------|-----------|
| Conductor Resistance  | 6,41 Ω/Km |
| Max Rated Voltage     | 49 V      |
| Test Voltage          | 300/500 V |
| Operative Temperature | -15/+70°C |

|         |   |                       |                   |              |   |                      |                  |              |   |                   |
|---------|---|-----------------------|-------------------|--------------|---|----------------------|------------------|--------------|---|-------------------|
| USE     | X | Indoor                | Interno Edificio  | INSTALLATION | X | Fixed                | Fissa            | INFORMATION  | X | RoHS3 Compliant   |
| Impiego |   | Outdoor Limited       | Esterno Limitato  | Posa         | X | Restricted Mobile    | Mobile Limitata  | Informazioni | X | Ver. B / 20.05.19 |
|         |   | Outdoor               | Esterno           |              |   | Mobile               | Mobile           |              |   |                   |
|         |   | Outdoor Direct Burial | Esterno Interrato |              |   | Mobile in Drag Chain | Mobile in Catena |              |   |                   |