# tasker. 



| 6,0 |  |  |  |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\mathbf{C 1 9 9}$ | 2 | $2 \times 0,25$ <br> $(23 \mathrm{AWG})$ | $8 \times 0,20$ |

Divisible shielded flat cable for professional
head-phones and for sound reproduction.
Suitable for the realization of high quality audio assembly.
Low capacity cable.
Characteristics:
Conductors: O.F.C. red copper
Cond. Insulation: Compact PE
Core colours: Red, White
Shields: Spiral covering $100 \%$
O.F.C. red copper

Sheath: PVC
Sheath colours: Black, Red, Blue, Yellow, Green

| Conductor <br> Resistance | Capacity <br> Core/core | Capacity <br> Core/shield |
| :---: | :---: | :---: |
| $\Omega / \mathbf{K m} \pm \mathbf{5 \%}$ | $\mathbf{p F} / \mathbf{m t}$ | $\mathbf{p F} / \mathbf{m t}$ |
| 75 | 36 | 96 |
|  | Max rated <br> Voltage <br> $\mathbf{A C}-\mathbf{V}$ | Operative <br> Temperature <br> ${ }^{\circ} \mathbf{C}$ |
|  | 49 | $-15 /+70$ |
|  |  |  |

Applications:
Divisible shielded flat cable for professional head-phones and for sound reproduction.
Suitable for the realization of high quality audio
assembly.
Low capacity cable.

## Characteristics:

Conductors: O.F.C. red copper
Cond. Insulation: Compact PE
Core colours: Red, White
Shields: Spiral covering 100\%
O.F.C. red copper

Sheath: Flame Retardant PVC CEI 20-22/I゚
Sheath colours: Blue-night

| 75 | 36 | 96 |
| :---: | :---: | :---: |
|  | Max rated <br> Voltage <br> AC $-\mathbf{V}$ | Operative <br> Temperature <br> ${ }^{\circ} \mathbf{C}$ |
|  | 49 | $-15 /+70$ |
|  |  |  |

## Applications:

Divisible shielded flat cable for professional head-phones and for sound reproduction.
Suitable for the realization of high quality audio assembly.
Low capacity cable.

## Characteristics:

## Conductors:

n. 1 O.F.C. red copper n. 1 O.F.C. tinned copper

Cond. Insulation: Compact PE
Core colours: Transparent
Shields:
Braided covering 100\%
O.F.C. tinned copper

Sheath: PVC
Sheath colours: Transparent
$\begin{array}{|l|c|c|}\hline 75 & 42 & 130 \\ \hline & \begin{array}{c}\text { Max rated } \\ \text { Voltage } \\ \text { AC }-\mathbf{V}\end{array} & \begin{array}{c}\text { Operative } \\ \text { Temperature }\end{array} \\$\cline { 2 - 4 } \& 49\end{array}$]$

