



**2 Conductor 10 AWG Signal Cable sold by the foot |123-TFL492324 |123e.com**  
Part Number: 123-TFL492324

Halogen-free, shielded, and flexible connecting cable for use in telecom equipment where there are requirements for low inductance and good temperature resistance. Suitable in areas that require high electromagnetic compatibility. Grey jacket for indoor use. Stranded, annealed copper, tinned, flexible, class 5 according to IEC 60228. Three parallel cores form a flat conductor. AG3 2x10 AWG max 600V 90 C. Sold by the foot

#### CROSS REFERENCE

Alternative To TFL 492 324

#### PHYSICAL SPECIFICATIONS

Shield	AL/PE laminate together with braid of annealed and tinned copper wires + Al-polyester foil
Jacket Color	Grey jacket for indoor use
Conductor AWG	2 x 10 AWG
Conductor Material	Stranded, annealed copper, tinned, flexible
Jacket Material	Flame retardant PE

#### ELECTRICAL SPECIFICATIONS

Voltage Rating	MAX 600V
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Please contact us at [sales@123ewireless.com](mailto:sales@123ewireless.com) for any queries.