



## VGATFSPC24B

### VGA CABLE



A VGA (Video Graphics Array) cable is a lead used for transmitting video signals, and it is most commonly used to link computers with monitors. Some high definition televisions use this type of

cable as well. They carry analog signals rather than digital signals. It supports resolutions of up to 640 by 480 pixels, or the smallest elements in a digital image. Tempsens provide VGA cable with wide temperature range up to 260 °C.

#### SPECIFICATIONS

Conductor Type	: Electrolytic Stranded Silver Plated Copper
Conductor	
Conductor Size	: AWG 26, 24, 22, 20
Insulation Material	: PTFE / FEP Insulation
Shielding	: Silver Plated Copper Shielding (With > 80% Coverage Area)
Outer Sheath	: PTFE Insulation
Outer Sheath Color	: White / Black

#### FEATURES

- ✓ Operating Temp. Range : -267°C to 260°C
- ✓ Voltage Grade : 300 Volt
- ✓ Support up to 16 different colors in digital images
- ✓ Support resolution up to 640 X 480 pixels
- ✓ Excellent signal transmission rate for a short distance
- ✓ Excellent Resist to oil, chemical & a water
- ✓ Excellent Abrasion Resistance
- ✓ Excellent durability

#### ORDERING CODE

##### Note :

- T0 (PTFE), TF (FEP)
- BC0 (Bare Copper), NPC (Nickel Plated Copper), TPC (Tin Plated Copper), SPC (Silver Plated Copper)
- B (Black), W (White)

**Cable Type**  
(VGA)

**Type of Insulation**  
(XX)

T0  
TF

**Type of Conductor**  
(XXX)

BC0  
NPC  
SPC  
PN0

**Conductor Size(AWG)**  
(XX)

26  
24  
22  
20

**Color**  
(X)

B  
W