Description

This ultra-thin SVGA cable consists of a HD15 VGA male connector on both ends. It is typically used to connect a VGA source such as a computer or laptop to a VGA input on a LCD/LED/Plasma screen.

- Constructed of ultra thin SVGA cable designed specifically for LCD/Plasma screens
- Slim low-profile HD15 molded connectors fit well in tight spaces
- This premium double shielded construction is designed to minimize any signal loss or ghosting that may appear with lesser quality cables
- Ferrite cores placed at either end of the cable further enhance the video quality

Physical Characteristics

Color	Black
Connector Plating	Nickel
Contact Plating	Gold
Wire Gauge - Coax	3 - 32AWG Mini-Coax
Wire Gauge - Conductors	9 - 30AWG Conductors
Cable Diameter	5.7mm
Shielding	AEB Braid, 100% Mylar Foil, Ferrite Cores
Jacket Fire Rating	CL2/FT4
Jacket Material	PVC
Strain Relief	Molded PVC

Connector(s)

Connector A	Ultra-thin SVGA HD15 Male
Connector B	Ultra-thin SVGA HD15 Male

Performance

Impedance	75 ohm

Approvals

c(UL)us	Approved Cable

Environmental

RoHS	Yes
Reach	Yes
Conflict Minerals	Yes

Packaging Information

Package Quantity	1

Warranty Information

Warranty	Limited Lifetime

Cable Weights

1ft	3ft	6ft	10ft
0.10 lbs	0.25 lbs	0.31 lbs	0.42 lbs
15ft	**25ft**	**35ft**	**50ft**
0.53 lbs	0.81 lbs	1.00 lbs	1.50 lbs
75ft	**100ft**		
2.15 lbs	2.90 lbs		