



Prokord DVI-VGA 0050

Data sheet

Core Specs

Cable length	3 m
Connector 1	DVI
Connector 2	VGA
Product colour	Black

Summary

- ✓ 3m length gives flexible placement between devices and displays
- ✓ Gold-plated male plugs ensure reliable contact and low corrosion
- ✓ Aluminium foil and braid shielding, plus ferrite cores, reduce EMI
- ✓ Durable PVC jacket and 28AWG tinned copper provide stable signal

Product description

Why choose this cable?

Prokord Cable DVI-A - VGA 3m Black gives you a straightforward, reliable way to connect DVI-A outputs to VGA displays. The 3-metre length and flexible PVC jacket make installation simple, while gold-plated contacts and dual shielding help keep the analogue signal stable and resist interference for everyday AV and workstation setups.

Prokord Cable DVI-A - VGA 3m Black in short:

- Connects DVI-A sources to VGA monitors and projectors, ideal for legacy equipment and retrofits.
- 3 m length for flexible device placement without adapters.
- Gold-plated contacts and tinned copper conductors with aluminium foil plus braid shielding reduce interference.
- Straight male connectors with ferrite cores make plugging easy and help suppress high-frequency noise.
- Not suitable for ultra-high-resolution digital video or multi-monitor video wall configurations.

Product details

This cable carries an analogue video signal from DVI-A outputs to VGA inputs, making it useful in classrooms, meeting rooms, and system upgrades where older displays remain in use. The PVC jacket and 8 mm diameter keep the cable durable and easy to route. It is supplied as a single unit and uses 28AWG wiring to maintain consistent performance over the 3-metre length.

Technical Specification Matrix

Header

Manufacturer	Prokord
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Features

Cable length	3 m
Connector 1	DVI
Connector 1 gender	Male
Connector 1 form factor	Straight
Connector 2	VGA
Connector 2 gender	Male
Connector 2 form factor	Straight
Product colour	Black
Connector contacts plating	Gold plated
HDCP	No

HBR2 support	No
Cable material	Tinned copper
Cable shielding	Aluminium foil + braid
Jacket material	PVC
AWG wire size	28AWG

Weight & dimensions

Cable diameter	8 mm
Weight	375 g

Logistics data

Harmonized System (HS) code	84733080
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Other features

Material	Tinned copper
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Packaging data

Quantity per pack	1 pc(s)
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