

Product Safety Sheet for VGA-11 Male Plug

Product Name: SUPRA VGA-11 PLUG MALE

Manufacturer Information:

Name: Supra Cables / Jenving Technology AB

Address: Bastebacka 112-113, 45991 Ljungskile, Sweden

Contact: Jörgen Wahlsberg, +46-522-698990, www.supracables.se



1. Product Description

Product Type: 15-pin HD D-Sub (HD15) male connector for the assembly and repair of analogue VGA video cables.

Applications: Intended for professional and consumer assembly or repair of VGA (HD15) cables used with computers, monitors, projectors, KVM switches, presentation systems and other compatible equipment.

2. Safety Standards and Compliance

- Relevant Directives and Standards:
- RoHS Directive 2011/65/EU
- General Product Safety Regulation (GPSR) 2023/988
- Compliance: This product complies with all applicable EU safety and environmental requirements.

3. Risk Assessment and Mitigation

Potential Hazards:

- Electrical shock if installed on equipment that has not been disconnected from the power supply.
- Burns from soldering equipment during assembly.
- Mechanical damage caused by improper installation or excessive force.
- Choking hazard due to small parts. Keep away from young children.

Mitigation Measures:

- Intended for solder assembly using appropriate tools and methods.
- Robust metal housing with integrated strain relief for long service life.
- Secure screw locking ensures reliable mechanical connection.

4. Technical Specifications

- Product Type: SUPRA VGA-11 Plug Male
- Connector System: 15-pin HD D-Sub (HD15) male connector.
- Housing: Metal housing with strain relief.
- Termination: Solder type.
- Locking: Integrated thumb screws for secure attachment.
- Application: Assembly and repair of VGA (HD15) video cables.

6. Instructions for Safe Use

- Disconnect all equipment from the power supply before installation.
- Install only on compatible VGA (HD15) equipment.
- Use appropriate soldering equipment and avoid overheating the connector.
- Verify correct pin assignment before use.
- Do not use damaged connectors.

- Ensure all soldered connections are properly insulated.

7. Incident Management and Reporting

Post-Market Surveillance:

- Supra Cables monitors product performance and user feedback to identify potential safety issues.

Incident Reporting:

- In case of a safety issue, customers are encouraged to contact Supra Cables immediately.
- Incidents will be reported to relevant authorities via the EU Safety Business Gateway as required by GPSR.

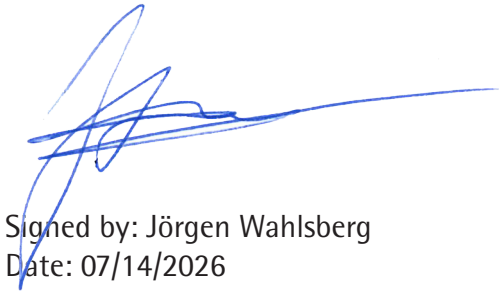
8. Declaration of Conformity

Supra Cables declares that this product complies with the following directives and standards:

- RoHS, REACH & GPSR

9. Disposal Instructions

- Dispose of this product in accordance with local electronic waste disposal regulations.
- Do not discard with general household waste.



Signed by: Jörgen Wahlsberg
Date: 07/14/2026

