

Customer Safety & Certification Booklet

Safety

Your printer has been carefully designed to give you years of safe, reliable performance. As with all electrical equipment, there are a few basic precautions you should take to avoid hurting yourself or damaging the printer.

- Carefully read the provided setup and operating instructions.
 - Save all provided documentation for future reference.
 - Read and follow all warning and instruction labels on the printer itself.
 - Unplug the printer before you clean it. Use only a damp cloth; do not use liquid or aerosol cleaners.
 - Place your printer on a firm, solid surface. If you put it on something unsteady, it may fall and be damaged. If you place it on a soft surface, such as a rug, sofa, or cushion, the vents may be blocked, causing the printer to overheat.
 - Protect your printer from overheating. Make sure no obstructions block the openings of the printer. Do not put the printer on or near a heat source (such as a radiator or heat register). Keep the printer out of direct sunlight. Allow enough room around the printer for adequate ventilation and easy access to the paper trays. If you put the printer in any kind of enclosure, make sure the enclosure is properly ventilated.
 - Do not use your printer near water. Do not spill liquid of any kind into it.
 - Be certain that your power source matches the rating listed on the back of the printer. If you are not sure, check with your dealer or with your local power company.
 - Your printer has a grounded, three-prong plug as a safety feature. This plug only fits into a grounded outlet. If the plug does not fit, the outlet may be an older, non-grounded type. Contact an electrician to have the outlet replaced. Do not use an adapter to defeat the grounding.
 - Install the printer near an easily accessed power outlet.
 - Avoid damaging the power cord. Do not put anything on it or place it where it will be walked on. If the cord becomes damaged or frayed, replace it immediately.
- If you are using an extension cord or power strip with the printer, make sure that the total of the amperes required by all the equipment on the extension is less than the extension's rating. The total ratings of all equipment plugged into the outlet should not exceed 15 amperes.
 - Do not poke anything into the ventilation slots of the printer. You could get an electrical shock or cause hazardous electrical arcing, which could cause a fire.
 - Aside from the routine maintenance described in the documentation, do not try to service the printer yourself. Removing the cover may expose you to shocks or other hazards.
 - Do not make any adjustments other than those outlined in the documentation. You may cause damage that will require extensive repair work.

If anything happens that indicates that your printer is not working properly or has been damaged, unplug it immediately and follow the procedures in the provided documentation for having your printer serviced.

Here are some of the things to look for.

- The power cord or plug is frayed or damaged.
- Liquid has been spilled into the printer, or the printer has been exposed to water.
- The printer has been dropped, or the cabinet is damaged.
- The printer does not function normally when you are following the operating instructions.

Federal Communications Commission (FCC) Declarations of Conformity for 120 Volt Models

1. Product Identification

Product Name: XANTÉ ColourLaser 21

2. Statement

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

3. Responsible Party

XANTÉ CORPORATION
2800 Dauphin St., Suite 100
Mobile, AL 36606
251-473-6502

FCC Radio Frequency Interference (RFI) Statement for Standard 120-Volt Models

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and the receiver.
- Plug the unit into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/television technician for help.

It is the responsibility of the user to obtain the required shielded cable in order to ensure compliance of this equipment with FCC regulations.

Changes or modifications not expressly approved by XANTÉ may void your authority to operate this device.

FCC RFI Statement for 230/240-Volt Models and 120-Volt Models with Auxiliary Paper Tray(s) and/or Network Print Server Option

This equipment has been tested and found to comply with the limits for a Class A digital device, pursuant to Part 15 of the FCC rules. These limits are designed to provide reasonable protection against harmful interference in a commercial environment. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. Operation of this equipment in a residential area is likely to cause harmful interference in which case the user will be required to correct the interference at his own expense.

It is the responsibility of the user to obtain the required shielded cable in order to ensure compliance of this equipment with FCC regulations.

Changes or modifications not expressly approved by XANTÉ may void your authority to operate this device.

Industry Canada Radio Interference Statements

For 120-Volt Models

This printer apparatus complies with the Class B limits for radio interference as specified in the Industry Canada Radio Interference Regulations.

For 230/240-Volt Models and 120-Volt Models with Auxiliary Paper Tray(s) and/or Network Print Server Option

This printer apparatus complies with the Class A limits for radio interference as specified in the Industry Canada Radio Interference Regulations.

European Union Council of the European Communities Statement of Electromagnetic Conformance for 230/240-Volt Models

This product complies with the requirements of the council Directive 89/336/EEC on the approximation of the laws of the member states relating to electromagnetic compatibility.

European Union Council of the European Communities Statement of Safety Conformance for 230/240V Models

This product is in conformity with Directive 73/23/EEC on the harmonization of the laws of Member States relating to electrical equipment designed for use within certain voltage limits.

Specifications

For additional specifications, see the on-line User's Guide.

Electrical

Voltage

120 (102 to 127) VAC; 60 Hz, ± 2 Hz

230 (198 to 264) VAC; 50 Hz, ± 2 Hz

Power

Standby: 850W max.; average 130W

Operating: 1300W max.; average 400W

Environmental

Temperature

Operating: 50 to 89.6°F (10 to 32° C)

Max. Color Print Quality: 62.6 to 80.6°F (17 to 27° C)

Power Off: 32 to 110°F (0 to 43° C)

Storage:* 14 to 110°F (-10 to 43° C)

Relative Humidity

Operating: 20 to 80% RH

Max. Color Print Quality: 50 to 70% RH

Power Off: 10 to 90% RH

Storage:* 10 to 90% RH

* Storage = packed up.

Year 2000 Compliance

All products currently sold by XANTÉ are Year 2000 Compliant. Each product contains information technology that accurately processes date and time data between the years 1999 and 2000, and carries no issue for the September 9, 1999 (9999) programming concern. These products, when used in combination with products purchased from other manufacturers, whose products properly exchange data and time information, will accurately process the date and time. All future products are committed to meeting the same Year 2000 compliance.

ENERGY STAR



As an ENERGY STAR® Partner, XANTÉ has determined that this product meets the ENERGY STAR guidelines for energy efficiency.

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Material Safety Data Sheet

Type C3 Black Toner

(P/N 200-100124)

For more information, contact XANTÉ Corporation at 2800 Dauphin St., Suite 100, Mobile, AL 36606

Emergency Information: Call Chem-tel Inc.; 1-800-255-3924

Emergency First Aid Procedures

Toner swallowed (ingested).

Immediately seek medical attention.

Toner inhaled.

Remove person to fresh air. Seek medical attention. If not breathing, give artificial respiration. If breathing is difficult, give oxygen.

Toner gets in the eyes.

Flush eyes with large quantities of cool water for 15 minutes, keeping the eyelids open with fingers. Seek medical attention.

Toner gets on the skin.

Wash toner off the skin with plenty of cool water and soap. If necessary, seek medical attention.

- ! *Small amounts of toner on skin or clothing can easily be removed with soap and cold water. Hot water makes toner harder to remove.*

Hazardous Ingredients

Carbon Black (less than 5% by weight)

CAS# 1333-86-4

OSHA TWA 3.5 mg/m³

ACGIH TLV 3.5 mg/m³

NIOSH 0.1 mg PAH's/m³ (carbon black in presence of polycyclic aromatic hydrocarbons [PAHs])

Amorphous Silica (less than 2% by weight)

CAS# 7631-86-9

NIOSH TWA 6 mg/m³

Note: This product is hazardous under OSHA 29 CFR 1910.106, but not hazardous under DOT 49 CFR 172.101.

Physical Data

Melting Point: 105 to 115°C (221 to 239°F)

Boiling Point: Not available

Vapor Pressure: Not available

Vapor Density (Air=1): Not available

Evaporation Rate (Butyl Acetate=1): Not available

Specific Gravity (H₂O=1): 1.2 at 20°C (68°F)

Solubility in water: Insoluble

Appearance and odor: Black powder, no odor

Revised 10/19/01

Fire and Explosion Hazard Data

Minimal fire hazard.

Flash Point (Method Used): Not applicable

Flammable Limits

Lower Explosive Limit: Not applicable

Upper Explosive Limit: Not applicable

Extinguishing Media: CO₂ or Dry Chemical for small fires.

Alcohol-resistant or all-purpose type foams for large fires.

Special Fire Fighting Procedures: Fight fire from upwind position. Wear self-contained breathing apparatus.

Unusual Fire & Explosion Hazards

Hazardous Combustion Products: Carbon monoxide, carbon dioxide, oxides of nitrogen.

Health Hazard Data

Routes of Entry: Inhalation, Ingestion, Eyes, Skin.

1 Carbon Black

IARC: Monograph 65, 1996; Group 2B "Possible Carcinogen"

ACGIH: A4, not classifiable as a human carcinogen.

NIOSH: Occupational carcinogen.

2 Amorphous Silica

IARC: Monograph 68, 1997; Group 3 "Not Classifiable"

Reactivity Data

Stability: Stable.

Conditions to Avoid: Avoid excess heat and all sources of ignition.

Polymerization: Will not occur.

Hazardous Decomposition Products: Thermal decomposition may result in release of oxides of carbon and nitrogen.

Incompatibility: Not available.

Spill Cleanup and Disposal

Spill Cleanup

Small Spills

- 1 Remove sources of ignition.
- 2 Clean up spill with wet cloth.

Large Spills

- 1 Remove sources of ignition.
- 2 Keep unnecessary and unprotected personnel away from area.
- 3 Wear protective gear: respirator, rubber gloves, goggles (see below)
- 4 Mix the spilled material with moist absorbent and scoop it into a suitable waste container. This material is non-hazardous under RCRA.

Waste Disposal

Prevent release of material into natural waters and sewers.

Follow appropriate federal, state and local regulations.

Safe Handling and Use

Respiratory Protection: Not normally required. For large spills, use NIOSH-approved full face-piece respirator with HEPA cartridge during cleanup.

Protective Gloves and/or Eye Protection: Not normally required. For large spills, use rubber gloves and chemical worker's goggles during cleanup.

Ventilation: Outside of normal ventilation, not normally required.

Other Protective Equipment and/or Hygienic Practices:
None

Special Precautions

Precautions for Handling or Storage: Protect from high heat and sources of ignition. Store large quantities in a tightly closed container in a well-ventilated area.

Other Precautions: None

To the best of the manufacturer's knowledge, the information contained herein is accurate. However, neither the manufacturer, nor any of its affiliates, make any representations or warranties (expressed or implied), nor assumes any liability (including liability for any direct, incidental, consequential, or other damages) with respect to the accuracy or completeness of the information contained herein. Such information may be (without limitation) invalid if the specified material is used in combination with another, in a particular process, or under unusual conditions. Determination of suitability of any material for any given purpose is the sole responsibility of the user who assumes all risk and responsibility therefor. All materials may present unknown hazards and should be used with appropriate caution. The manufacturer cannot and does not guarantee that the hazards described herein are the only ones that exist.

Material Safety Data Sheet

Type C3 Cyan Toner (P/N 200-100121)

For more information, contact XANTÉ Corporation at 2800 Dauphin St., Suite 100, Mobile, AL 36606

Emergency Information: Call Chem-tel Inc.; 1-800-255-3924

Emergency First Aid Procedures

Toner swallowed (ingested).

Immediately seek medical attention.

Toner inhaled.

Remove person to fresh air. Seek medical attention. If not breathing, give artificial respiration. If breathing is difficult, give oxygen.

Toner gets in the eyes.

Flush eyes with large quantities of cool water for 15 minutes, keeping the eyelids open with fingers. Seek medical attention.

Toner gets on the skin.

Wash toner off the skin with plenty of cool water and soap. If necessary, seek medical attention.

- ! *Small amounts of toner on skin or clothing can easily be removed with soap and cold water. Hot water makes toner harder to remove.*

Hazardous Ingredients

Amorphous Silica (less than 3% by weight)

CAS# 7631-86-9

NIOSH TWA 6 mg/m³

Note: This product is not hazardous under OSHA 29 CFR 1910.106, nor under DOT 49 CFR 172.101. This product is not regulated under Section 302 or 313 of SARA, nor under CERCLA.

Physical Data

Melting Point: 105 to 115°C (221 to 239°F)

Boiling Point: Not available

Vapor Pressure: Not available

Vapor Density (Air=1): Not available

Evaporation Rate (Butyl Acetate=1): Not available

Specific Gravity (H₂O=1): 1.2 at 20°C (68°F)

Solubility in water: Insoluble

Appearance and odor: Cyan powder, no odor

Revised 10/19/01

Fire and Explosion Hazard Data

Minimal fire hazard.

Flash Point (Method Used): Not applicable

Flammable Limits

Lower Explosive Limit: Not applicable

Upper Explosive Limit: Not applicable

Extinguishing Media: CO₂ or Dry Chemical for small fires.

Alcohol-resistant or all-purpose type foams for large fires.

Special Fire Fighting Procedures: Fight fire from upwind position. Wear self-contained breathing apparatus.

Unusual Fire & Explosion Hazards

Hazardous Combustion Products: Carbon monoxide, carbon dioxide, oxides of nitrogen.

Health Hazard Data

Routes of Entry: Inhalation, Ingestion, Eyes, Skin.

Amorphous Silica

IARC: Monograph 68, 1997; Group 3 "Not Classifiable"

Reactivity Data

Stability: Stable.

Conditions to Avoid: Avoid excess heat and all sources of ignition.

Polymerization: Will not occur.

Hazardous Decomposition Products: Thermal decomposition may result in release of oxides of carbon and nitrogen.

Incompatibility: Not available.

Spill Cleanup and Disposal

Spill Cleanup

Small Spills

- 1 Remove sources of ignition.
- 2 Clean up spill with wet cloth.

Large Spills

- 1 Remove sources of ignition.
- 2 Keep unnecessary and unprotected personnel away from area.
- 3 Wear protective gear: respirator, rubber gloves, goggles (see below)
- 4 Mix the spilled material with moist absorbent and scoop it into a suitable waste container. This material is non-hazardous under RCRA.

Waste Disposal

Prevent release of material into natural waters and sewers.

Follow appropriate federal, state and local regulations.

Safe Handling and Use

Respiratory Protection: Not normally required. For large spills, use NIOSH-approved full face-piece respirator with HEPA cartridge during cleanup.

Protective Gloves and/or Eye Protection: Not normally required. For large spills, use rubber gloves and chemical worker's goggles during cleanup.

Ventilation: Outside of normal ventilation, not normally required.

Special Precautions

Precautions for Handling or Storage: Protect from high heat and sources of ignition. Store large quantities in a tightly closed container in a well-ventilated area.

Other Precautions: None

To the best of the manufacturer's knowledge, the information contained herein is accurate. However, neither the manufacturer, nor any of its affiliates, make any representations or warranties (expressed or implied), nor assumes any liability (including liability for any direct, incidental, consequential, or other damages) with respect to the accuracy or completeness of the information contained herein. Such information may be (without limitation) invalid if the specified material is used in combination with another, in a particular process, or under unusual conditions. Determination of suitability of any material for any given purpose is the sole responsibility of the user who assumes all risk and responsibility therefor. All materials may present unknown hazards and should be used with appropriate caution. The manufacturer cannot and does not guarantee that the hazards described herein are the only ones that exist.

Material Safety Data Sheet

Type C3 Magenta Toner (P/N 200-100122)

For more information, contact XANTÉ Corporation at 2800 Dauphin St., Suite 100, Mobile, AL 36606

Emergency Information: Call Chem-tel Inc.; 1-800-255-3924

Emergency First Aid Procedures

Toner swallowed (ingested).

Immediately seek medical attention.

Toner inhaled.

Remove person to fresh air. Seek medical attention. If not breathing, give artificial respiration. If breathing is difficult, give oxygen.

Toner gets in the eyes.

Flush eyes with large quantities of cool water for 15 minutes, keeping the eyelids open with fingers. Seek medical attention.

Toner gets on the skin.

Wash toner off the skin with plenty of cool water and soap. If necessary, seek medical attention.

- ! *Small amounts of toner on skin or clothing can easily be removed with soap and cold water. Hot water makes toner harder to remove.*

Hazardous Ingredients

Amorphous Silica (less than 3% by weight)

CAS# 7631-86-9

NIOSH TWA 6 mg/m³

Note: This product is not hazardous under OSHA 29 CFR 1910.106, nor under DOT 49 CFR 172.101. This product is not regulated under Section 302 or 313 of SARA, nor under CERCLA.

Physical Data

Melting Point: 105 to 115°C (221 to 239°F)

Boiling Point: Not available

Vapor Pressure: Not available

Vapor Density (Air=1): Not available

Evaporation Rate (Butyl Acetate=1): Not available

Specific Gravity (H₂O=1): 1.2 at 20°C (68°F)

Solubility in water: Insoluble

Appearance and odor: Magenta powder, no odor

Revised 10/19/01

Fire and Explosion Hazard Data

Minimal fire hazard.

Flash Point (Method Used): Not applicable

Flammable Limits

Lower Explosive Limit: Not applicable

Upper Explosive Limit: Not applicable

Extinguishing Media: CO₂ or Dry Chemical for small fires.

Alcohol-resistant or all-purpose type foams for large fires.

Special Fire Fighting Procedures: Fight fire from upwind position. Wear self-contained breathing apparatus.

Unusual Fire & Explosion Hazards

Hazardous Combustion Products: Carbon monoxide, carbon dioxide, oxides of nitrogen.

Health Hazard Data

Routes of Entry: Inhalation, Ingestion, Eyes, Skin.

Amorphous Silica

IARC: Monograph 68, 1997; Group 3 "Not Classifiable"

Reactivity Data

Stability: Stable

Stability: Stable.

Conditions to Avoid: Avoid excess heat and all sources of ignition.

Polymerization: Will not occur.

Hazardous Decomposition Products: Thermal decomposition may result in release of oxides of carbon and nitrogen.

Incompatibility: Not available.

Spill Cleanup and Disposal

Spill Cleanup

Small Spills

- 1 Remove sources of ignition.
- 2 Clean up spill with wet cloth.

Large Spills

- 1 Remove sources of ignition.
- 2 Keep unnecessary and unprotected personnel away from area.
- 3 Wear protective gear: respirator, rubber gloves, goggles (see below)
- 4 Mix the spilled material with moist absorbent and scoop it into a suitable waste container. This material is non-hazardous under RCRA.

Waste Disposal

Prevent release of material into natural waters and sewers.

Follow appropriate federal, state and local regulations.

Safe Handling and Use

Respiratory Protection: Not normally required. For large spills, use NIOSH-approved full face-piece respirator with HEPA cartridge during cleanup.

Protective Gloves and/or Eye Protection: Not normally required. For large spills, use rubber gloves and chemical worker's goggles during cleanup.

Ventilation: Outside of normal ventilation, not normally required.

Special Precautions

Precautions for Handling or Storage: Protect from high heat and sources of ignition. Store large quantities in a tightly closed container in a well-ventilated area.

Other Precautions: None

To the best of the manufacturer's knowledge, the information contained herein is accurate. However, neither the manufacturer, nor any of its affiliates, make any representations or warranties (expressed or implied), nor assumes any liability (including liability for any direct, incidental, consequential, or other damages) with respect to the accuracy or completeness of the information contained herein. Such information may be (without limitation) invalid if the specified material is used in combination with another, in a particular process, or under unusual conditions. Determination of suitability of any material for any given purpose is the sole responsibility of the user who assumes all risk and responsibility therefor. All materials may present unknown hazards and should be used with appropriate caution. The manufacturer cannot and does not guarantee that the hazards described herein are the only ones that exist.

Material Safety Data Sheet

Type C3 Yellow Toner

(P/N 200-100123)

For more information, contact XANTÉ Corporation at 2800 Dauphin St., Suite 100, Mobile, AL 36606.

Emergency Information: Call Chem-tel Inc.; 1-800-255-3924

Emergency First Aid Procedures

Toner swallowed (ingested).

Immediately seek medical attention.

Toner inhaled.

Remove person to fresh air. Seek medical attention. If not breathing, give artificial respiration. If breathing is difficult, give oxygen.

Toner gets in the eyes.

Flush eyes with large quantities of cool water for 15 minutes, keeping the eyelids open with fingers. Seek medical attention.

Toner gets on the skin.

Wash toner off the skin with plenty of cool water and soap. If necessary, seek medical attention.

- ! *Small amounts of toner on skin or clothing can easily be removed with soap and cold water. Hot water makes toner harder to remove.*

Hazardous Ingredients

Amorphous Silica (less than 3% by weight)

CAS# 7631-86-9

NIOSH TWA 6 mg/m³

Note: This product is not hazardous under OSHA 29 CFR 1910.106, nor under DOT 49 CFR 172.101. This product is not regulated under Section 302 or 313 of SARA, nor under CERCLA.

Physical Data

Melting Point: 105 to 115°C (221 to 239°F)

Boiling Point: Not available

Vapor Pressure: Not available

Vapor Density (Air=1): Not available

Evaporation Rate (Butyl Acetate=1): Not available

Specific Gravity (H₂O=1): 1.2 at 20°C (68°F)

Solubility in water: Insoluble

Appearance and odor: Yellow powder, no odor

Revised 10/19/01

Fire and Explosion Hazard Data

Minimal fire hazard.

Flash Point (Method Used): Not applicable

Flammable Limits

Lower Explosive Limit: Not applicable

Upper Explosive Limit: Not applicable

Extinguishing Media: CO₂ or Dry Chemical for small fires.

Alcohol-resistant or all-purpose type foams for large fires.

Special Fire Fighting Procedures: Fight fire from upwind position. Wear self-contained breathing apparatus.

Unusual Fire & Explosion Hazards

Hazardous Combustion Products: Carbon monoxide, carbon dioxide, oxides of nitrogen.

Health Hazard Data

Routes of Entry: Inhalation, Ingestion, Eyes, Skin.

Amorphous Silica

IARC: Monograph 68, 1997; Group 3 "Not Classifiable"

Reactivity Data

Stability: Stable

Stability: Stable.

Conditions to Avoid: Avoid excess heat and all sources of ignition.

Polymerization: Will not occur.

Hazardous Decomposition Products: Thermal decomposition may result in release of oxides of carbon and nitrogen.

Incompatibility: Not available.

Spill Cleanup and Disposal

Spill Cleanup

Small Spills

- 1 Remove sources of ignition.
- 2 Clean up spill with wet cloth.

Large Spills

- 1 Remove sources of ignition.
- 2 Keep unnecessary and unprotected personnel away from area.
- 3 Wear protective gear: respirator, rubber gloves, goggles (see below)
- 4 Mix the spilled material with moist absorbent and scoop it into a suitable waste container. This material is non-hazardous under RCRA.

Waste Disposal

Prevent release of material into natural waters and sewers.

Follow appropriate federal, state and local regulations.

Safe Handling and Use

Respiratory Protection: Not normally required. For large spills, use NIOSH-approved full face-piece respirator with HEPA cartridge during cleanup.

Protective Gloves and/or Eye Protection: Not normally required. For large spills, use rubber gloves and chemical worker's goggles during cleanup.

Ventilation: Outside of normal ventilation, not normally required.

Special Precautions

Precautions for Handling or Storage: Protect from high heat and sources of ignition. Store large quantities in a tightly closed container in a well-ventilated area.

Other Precautions: None

To the best of the manufacturer's knowledge, the information contained herein is accurate. However, neither the manufacturer, nor any of its affiliates, make any representations or warranties (expressed or implied), nor assumes any liability (including liability for any direct, incidental, consequential, or other damages) with respect to the accuracy or completeness of the information contained herein. Such information may be (without limitation) invalid if the specified material is used in combination with another, in a particular process, or under unusual conditions. Determination of suitability of any material for any given purpose is the sole responsibility of the user who assumes all risk and responsibility therefor. All materials may present unknown hazards and should be used with appropriate caution. The manufacturer cannot and does not guarantee that the hazards described herein are the only ones that exist.

