The Clorox Total 360 System has proven electrostatic sprayer technology with wraparound coverage.

Electrostatic technology enables Clorox sanitizers and disinfectants to reach the side, underside and backsides of surfaces.

Uses an air compressor for quiet, powerful liquid flow.

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<th>Force Stronger Than Gravity</th>
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**Electrostatic Technology**

An electrode introduces an attractive charge and atomizes the solution. The particles are both attracted to and uniformly coat the surface.

**Superior Clorox Total 360 Coverage**

Superior coverage demonstrated on an everyday trash can. The trash can was wrapped in tape around the center. After spraying from the front of the trash can and removing the tape, one can see that the Clorox Total 360 System’s electrostatic technology enables superior coverage not only on the front, but also the side and back of the object.

**Reproducible Static Test**

Electrostatic technology enables Clorox sanitizers and disinfectants to reach the side, underside and backside of surfaces.

**Clorox Total 360 System**

Superior coverage demonstrated on an everyday trash can. The trash can was wrapped in tape around the center. After spraying from the front of the trash can and removing the tape, one can see that the Clorox Total 360 System’s electrostatic technology enables superior coverage not only on the front, but also the side and back of the object.

**CLOSE-UP OF SURFACE COVERAGE**

The blue regions represent the spray coverage within the highlighted area on the back of each trash can.
The Clorox® Total 360® System provides guidelines based on testing of both the electrostatic sprayer and the solutions together.

Electrostatic Solution Guidelines

Use of fully enclosed sprayhead protection, such as jugs, is recommended when using the Clorox® Total 360® Electrostatic Sprayer.

OSHA guidelines require that the employer ensure proper worker safety.

Electrostatic Sprayer Safety

Unit is grounded via plug. The Clorox® Total 360® System meets Underwriters Laboratories published and nationally recognized Standards for Safety.

Efficacy Solutions

Only solutions tested to Clorox® standards have been approved for use with the Clorox® Total 360® System.

Clorox® Total 360® Anywhere® Hard Surface Sanitizing Spray

When sprayed through the Clorox® Total 360® Electrostatic Sprayer, Clorox® Total 360® Disinfectant Cleaner, is effective against:

- **Bacteria**
  - Pseudomonas aeruginosa
  - Enterococcus faecium
  - Methicillin Resistant Staphylococcus aureus
  - Klebsiella pneumoniae
  - Acinetobacter baumannii
  - Salmonella enterica
  - Staphylococcus aureus
  - Enterococcus faecium
  - Salmonella choleraesuis
  - Klebsiella pneumoniae
  - Aspergillus niger
  - Escherichia coli
  - Methicillin Resistant Staphylococcus aureus
  - Enterococcus faecium
  - Klebsiella pneumoniae
  - Enterococcus faecium
  - Salmonella enterica
  - Staphylococcus aureus
  - Salmonella choleraesuis
  - Klebsiella pneumoniae

- **Viruses**
  - Rhinovirus Type 14
  - Rhinovirus Type 39
  - Canine Parvovirus
  - Human Rotavirus
  - Avian Influenza Virus
  - Human Immunodeficiency Virus Type-1
  - Hepatitis A Virus
  - Hepatitis B Virus
  - Hepatitis C Virus
  - Human Immunodeficiency Virus Type-1
  - Hepatitis A Virus
  - Hepatitis B Virus
  - Hepatitis C Virus

- **Fungi & Mildew**
  - Aspergillus niger
  - Escherichia coli
  - Vigna caracalla var. luteola

**Note:** All viruses, bacteria, and fungi listed are those tested and proven effective. Some additional viruses may be effective when sprayed through the Clorox® Total 360® Electrostatic Sprayer.

The Clorox® Anywhere® Hard Surface Sanitizing Spray is NSF listed.

Clorox® Total 360® Disinfectant Cleaner

**Use**

When sprayed through the Clorox® Total 360® Electrostatic Sprayer, the Clorox® Total 360® Disinfectant Cleaner kills 99.9% of bacteria on soft surfaces.

**Sanitation Efficacy**

When sprayed through the Clorox® Total 360® Electrostatic Sprayer, the Clorox® Total 360® Disinfectant Cleaner is effective against:

- **Bacteria**
  - Pseudomonas aeruginosa
  - Enterococcus faecium
  - Methicillin Resistant Staphylococcus aureus
  - Klebsiella pneumoniae
  - Acinetobacter baumannii
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  - Hepatitis B Virus
  - Hepatitis C Virus

- **Fungi & Mildew**
  - Aspergillus niger
  - Escherichia coli

**Note:** All viruses, bacteria, and fungi listed are those tested and proven effective. Some additional viruses may be effective when sprayed through the Clorox® Total 360® Electrostatic Sprayer.

The Clorox® Total 360® Disinfectant Cleaner is NSF listed.
Electrostatic Technology

The Clorox Total 360® System has proven electrostatic sprayer technology with wraparound coverage.

Electrostatic technology enables Clorox® sanitizers and disinfectants to reach the side, underside and backsides of surfaces.

**Uses an air compressor for quiet, powerful liquid flow**

FORCE STRONGER THAN GRAVITY

An electrode introduces an attractive charge and atomizes the solution. The particles are both attracted to and uniformly coat surfaces.

An electrode introduces an attractive charge and atomizes the solution. The particles are both attracted to and uniformly coat surfaces.

Charged particles are attracted to surfaces.

Solution reaches and wraps around surfaces.

Each surface is uniformly coated with solution.

Clorox® Total 360® System
SUPERIOR COVERAGE. TRUSTED SOLUTIONS.

Clorox® Total 360® System demonstrates endorsed electrostatic technology with wraparound coverage on an everyday trash can. The trash can was wrapped in tape around the center. After spraying from the front of the trash can and removing the tape, one can see that the Clorox® Total 360® System’s electrostatic technology enables superior coverage not only on the front, but also the side and back of the object.

**Superior Clorox® Total 360® Coverage**

**REPRODUCIBLE STATIC TEST**

Superior coverage demonstrated on an everyday trash can. The trash can was wrapped in tape around the center. After spraying from the front of the trash can and removing the tape, one can see that the Clorox® Total 360® System’s electrostatic technology enables superior coverage not only on the front, but also the side and back of the object.

**CLOSE-UP OF SURFACE COVERAGE**

The blue regions represent the spray coverage within the highlighted area on the back of each trash can.
The Clorox® Total 360® System provides guidelines based on testing of both the electrostatic sprayer and the solutions together.

Efficacy Solutions

Only solutions tested to Clorox® standards have been approved for use with the Clorox® Total 360® System.

Clorox® Anywhere® Hard Surface Sanitizing Spray

4/12 oz. (Gallon) UPC 36321

When sprayed through the Clorox® Total 360® Electrostatic Sprayer, Clorox® Anywhere® is effective against the following bacteria:

- Listeria monocytogenes
- Pseudomonas aeruginosa
- Bacillus anthracis
- Salmonella enterica serovar Typhimurium
- Enterococcus faecium
- Klebsiella pneumoniae
- Streptococcus pneumoniae
- Aspergillus niger
- Rhinovirus Type 14
- Human Rotavirus
- Human Immunodeficiency Virus Type-1
- Duck Hepatitis B Virus
- Hepatitis C Virus
- Hepatitis B Virus
- Adenovirus Type 1
- Adenovirus Type 11
- Norovirus
- Human Metapneumovirus
- Foot-and-mouth disease virus
- Swine influenza virus
- Influenza A virus
- Influenza B virus
- Influenza C virus
- Hepatitis B virus
- Human enteric adenovirus
- SARS-CoV-2

The Clorox® Anywhere® Hard Surface Sanitizing Spray is NSF listed.

Clorox® Total 360® Disinfectant Cleaner

4/2oz. (Gallon) UPC 36325

When sprayed through the Clorox® Total 360® Electrostatic Sprayer, Clorox® Total 360® Disinfectant Cleaner, in effective against:

- Escherichia coli
- Staphylococcus aureus
- Salmonella enterica
- Pseudomonas aeruginosa
- E. coli O157:H7
- Aspergillus niger
- Rhinovirus Type 14
- Canine Parvovirus
- Norovirus
- Duck Hepatitis B Virus
- Hepatitis C Virus
- Hepatitis B Virus
- Human Metapneumovirus
- Foot-and-mouth disease virus
- Swine influenza virus
- Influenza A virus
- Influenza B virus
- Influenza C virus
- Hepatitis B virus
- Human enteric adenovirus
- SARS-CoV-2

The Clorox® Total 360® Disinfectant Cleaner, kills 99.9% of bacteria on soft surfaces.
Trusted Clorox
Superior Coverage with
gives you a healthier facility.

The Clorox® Total 360® System provides up to:

TIME EFFICIENCY
4X FASTER™

SUPERIOR COVERAGE
18,000 FT²/HOUR

COST SAVINGS
65% LESS SOLUTION™

Today, illness and infection have larger impacts than ever before:

$1,685/employee — Average annual cost of illness to employers

$400,000 — Cost to a major university to combat a Norovirus outbreak

$14,000 — Direct cost of hospitalization alone due to a MRSA infection

Lost Productive Work Time Costs From Health

The Clorox® Total 360® Electrostatic Sprayer to apply Clorox® Disinfectant solutions in hard-to-reach places — the side, underside and backside of surfaces. Using the Clorox® Total 360® Electrostatic Sprayer to apply Clorox® Total 360® Disinfectant Cleaner, and Clorox® Anywhere® Hard Surface Sanitizing Spray gives you a healthier facility.

Electrostatic Solution Guidelines

Use of fully enclosed eyewear protection, such as goggles, is recommended when using the Clorox® Total 360® Electrostatic Sprayer for Clorox® Total 360® Disinfectant Cleaner. (See the N95 Respirator section of the Safety Profile for information regarding respirator use and the Electrostatic Sprayer.) OSHA standards have been developed to protect the employee and the workplace. (See the Clorox® Anywhere® Hard Surface Sanitizing Spray for information regarding respirator use and the Electrostatic Sprayer.)

Clorox® Anywhere® Hard Surface Sanitizing Spray 4/12 oz. (Gallon) JFC 3161

When sprayed through the Clorox® Total 360® Electrostatic Sprayer, Clorox® Anywhere® Hard Surface Sanitizing Spray is effective against:

The Clorox® Anywhere® Hard Surface Sanitizing Spray is NSF listed.

When sprayed through the Clorox® Total 360® Electrostatic Sprayer, Clorox® Total 360® Disinfectant Cleaner, kills 99.9% of bacteria on soft surfaces.
Electrostatic Technology

The Clorox Total 360® System has proven electrostatic sprayer technology with wraparound coverage.

Electrostatic technology enables Clorox® sanitizers and disinfectants to reach the side, underside and backside of surfaces.

Uses an air compressor for quiet, powerful liquid flow

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Superior Clorox® Total 360® Coverage

REPRODUCIBLE STATIC TEST

Superior coverage demonstrated on an everyday trash can. The trash can was wrapped in tape around the center. After spraying from the front of the trash can and removing the tape, one can see that the Clorox® Total 360® System’s electrostatic technology enables superior coverage not only on the front, but also the side and back of the object.

CLOSE-UP OF SURFACE COVERAGE

The blue regions represent the spray coverage within the highlighted area on the back of each trash can.

Front Side Back Back

Electrostatic Technology enables Clorox® sanitizers and disinfectants to reach the side, underside and backside of surfaces.