



***We Have the Future of Marking
Paint in the Bag***



The Future of Marking Paint

- Patented, propellant-free delivery system for spraying marking paint
 - Reusable device utilizing compression technology to spray paint without using traditional propellants
 - Innovative disposable paint pouches
 - Fully empty each paint pouch with no waste
 - Safe to ship and dispose

SpraySmart Device

- Fits existing marking paint wands
- User-friendly control panel
- Ready to use in less than 30 seconds
- Self monitors and maintains spray pressure
- Lithium ion battery sprays up to 48 pouches in one charge
- Heavy duty design withstands wear and tear





SpraySmart Paint Pouch

- Custom designed for quick changes
- Clear pouch allows user to see the color and how much paint is left
- Empty pouch can be disposed of with regular trash – No special disposal
- Durable pouch material withstands tough handling
- Marks more linear feet than the leading competitor
- Non-clogging paint tip
- 10.5 fluid oz versus 17 oz can

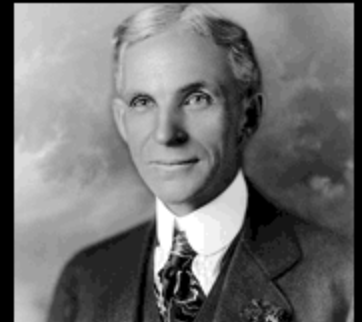




REVOLUTIONIZE HOW YOU SEE MARKING PAINT

"If I had asked people what
they wanted, they would
have said faster horses."

- Henry Ford



Spray at any temperature



115° in Phoenix AZ



-9° in Chicago IL

One pass on any surface



SpraySmart marking
system-1 pass



SpraySmart marking
system-1 pass

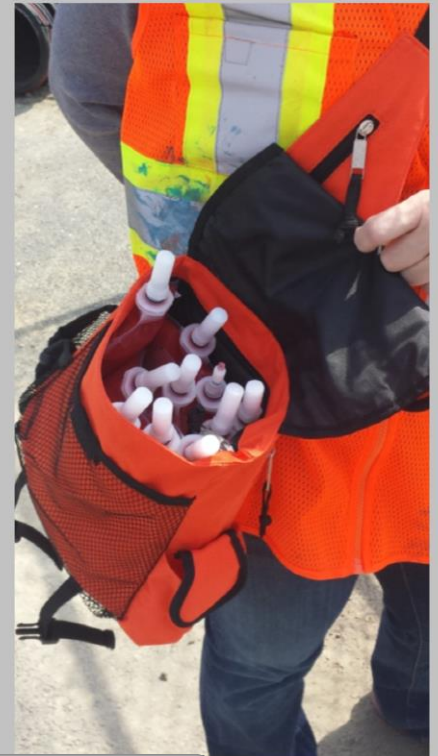


Aerosol-2 pass



SpraySmart marking
system-1 pass

Carry more product with you



3 Large cans versus 9 SpraySmart pouches

Less Trips in your Truck



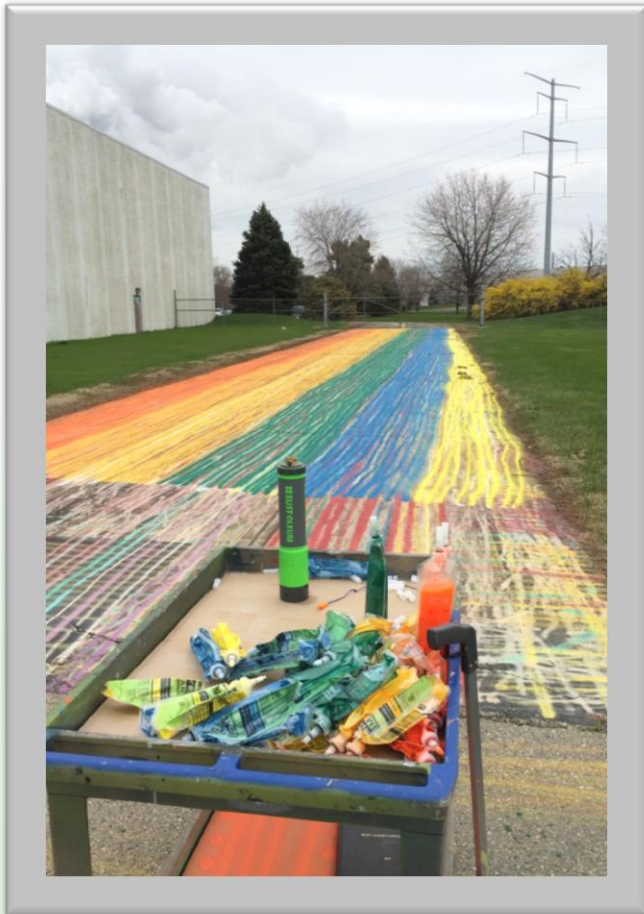
SpraySmart's pouch not only allows you to eliminate disposal costs it also allows you to carry more paint in your truck.

10 empty pouches=1 empty can

- Less trips to the DC for replenishment
- Less trips for supervisors into the field

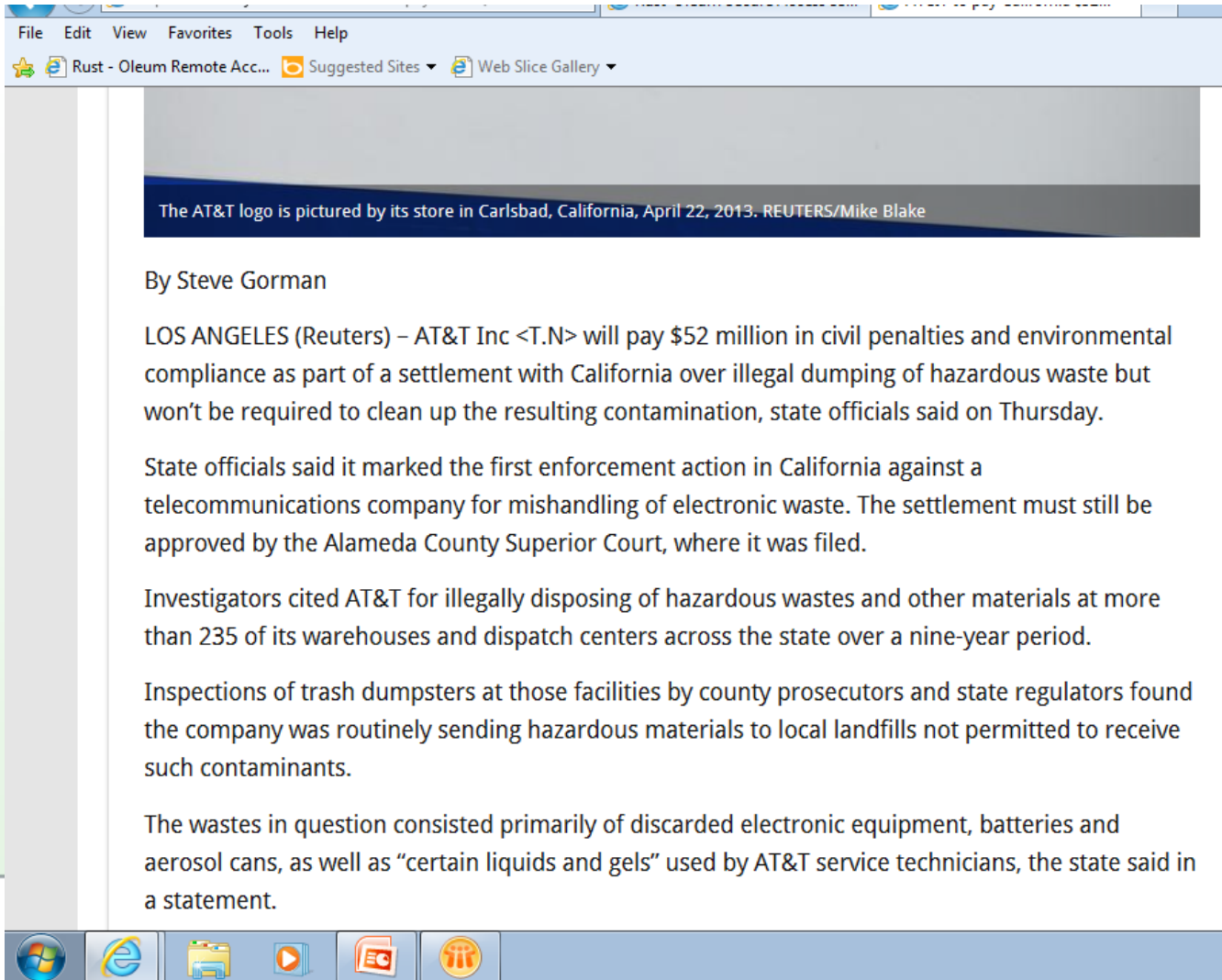
Less truly is more!

Additional Advantages



- Safer to ship-save on trucking fees
 - even air shipment
- Eliminate insurance claims due to aerosol damages

AT&T Settlement



The screenshot shows a web browser window with a menu bar (File, Edit, View, Favorites, Tools, Help) and a toolbar with icons for Rust - Oleum Remote Acc..., Suggested Sites, and Web Slice Gallery. The main content area displays a news article with a blue header bar containing the text: "The AT&T logo is pictured by its store in Carlsbad, California, April 22, 2013. REUTERS/Mike Blake". The article is by Steve Gorman and discusses a \$52 million settlement with California over illegal dumping of hazardous waste. The Windows taskbar at the bottom shows icons for Internet Explorer, File Explorer, and other applications.

The AT&T logo is pictured by its store in Carlsbad, California, April 22, 2013. REUTERS/Mike Blake

By Steve Gorman

LOS ANGELES (Reuters) – AT&T Inc <T.N> will pay \$52 million in civil penalties and environmental compliance as part of a settlement with California over illegal dumping of hazardous waste but won't be required to clean up the resulting contamination, state officials said on Thursday.

State officials said it marked the first enforcement action in California against a telecommunications company for mishandling of electronic waste. The settlement must still be approved by the Alameda County Superior Court, where it was filed.

Investigators cited AT&T for illegally disposing of hazardous wastes and other materials at more than 235 of its warehouses and dispatch centers across the state over a nine-year period.

Inspections of trash dumpsters at those facilities by county prosecutors and state regulators found the company was routinely sending hazardous materials to local landfills not permitted to receive such contaminants.

The wastes in question consisted primarily of discarded electronic equipment, batteries and aerosol cans, as well as "certain liquids and gels" used by AT&T service technicians, the state said in a statement.

 RUST-OLEUM®

spray SMART™

The future of marking paint is here



 RUST-OLEUM®