

PROBLEM SOLVER

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Most aerosol paints take multiple coats, fade over time, and have limited color selection.

This Causes:

- Money lost on multiple cans of paint.
- More cans to be added to landfill.



SOLUTION:

Lawson High Solids Paints

- Higher concentration of solids in every can means less paint covers more surface area.
- Resists rust, weather, and most chemicals.
- Heat-resistant up to 250°F (121°C)
 - Engine paints: up to 350°F (177°C)
 - High-temperature paints: up to 1,200°F (649°C)
- Wide variety of colors
- Fewer layers of paint save time and money and sends fewer cans to landfill.



Scan Code To See it in Action

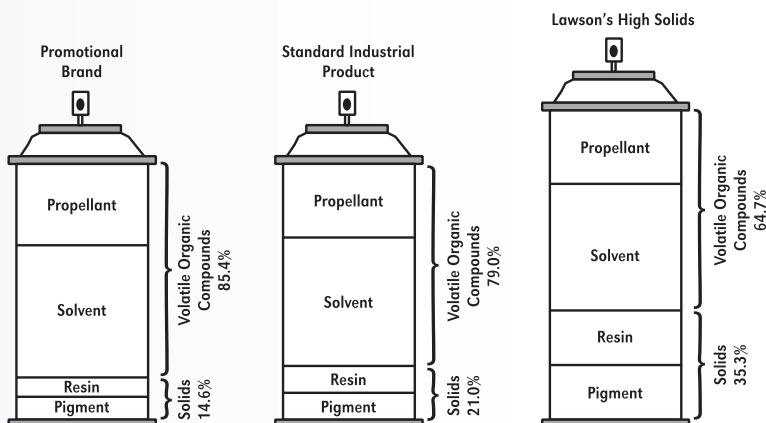


APPLICATIONS:

- Shop equipment
- Bare or rusted metal
- Wood
- Manufacturing plant equipment
- Fleet and farm equipment
- Trucks
- Construction equipment
- High temperature areas
- Rental equipment
- Schools

INDUSTRIES:

- Agriculture
- Construction
- Equipment rental
- Manufacturing
- Transportation
- Waste management



Solids – Refers to the resins and pigments – the parts of spray paints that do not evaporate.

Resins – Gives the paint its performance characteristics such as resistance to weather, rust and chemicals.

Pigments – Provides the color and opacity of the paint.

It is the quality and percentage of solids that make the difference between a great spray paint and a poor one.