

INDUSTRIAL APPLICATIONS

On the job, paint is used for many purposes. Paint is used to protect surfaces from weathering, rust, and corrosion. It is also used to identify equipment and to provide a uniform appearance. The following are some of the most common industrial applications of paint:

Paint is used to identify equipment and to provide a uniform appearance. The following are some of the most common industrial applications of paint:

- Construction equipment
- Coverings for equipment
- Fuel tanks, oil tanks, and other parts of fuel systems
- Engines, motors, and other parts of machinery
- Hydraulic systems
- Horizontal and vertical sliding equipment
- Industrial locomotives and other vehicles
- Lower parts of cranes and hoists
- Markings for protection, direction, and other purposes
- Material handling equipment
- Piers, ports, and columns which might be struck
- Waste containers for explosive or highly combustible materials
- Piping systems containing dangerous materials

It is worth noting, of course, that the paint pigments recommended to meet the **SAFETY COLOR** C101 standards for yellow is lemon chrome yellow. Aspects the word "lemon chrome yellow" as a standard guide line for painters to follow as they paint and from painting jobs. Of course, planes are frequently painted in the parking area by bright yellow fuel trucks, and maintenance men on yellow ladders inspect the engines.



MISCELLANEOUS



