rea's Industrial 'Citizens' Among Nations Best Refinery One of City's Largest, Best Citizens The reason on city is better than another is generally due to the definement that make only the community—as the first share and the resonance that the first share and the resonance and the resonance and the first share and the resonance and th

At Harvey

When the expansion program
at Harvey Aluminum. 1920s
for practically every field that
tries refinery have been built to keep
iritiants from entering the atmosphere. Smog isn't made in
the refinery.

Water Conserved
Waste water, used by
the
thousands of gallons hourly, istreated and chemically purified
to remove oil and other undestrable substances before it is
discharged into the county sevage system. Even the emission
of odors is restrained through
specially-installed facilities and
recently the refinery demonstrated new devices that trap
hydro-carbons during tash, and
truck-filling operations, preventing them from getting into the
atmosphere.

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dependent of the proposition of the county sevage system. Even the emission
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hydro-carbons during tash, and
truck-filling operations, preventing them from getting into the
atmosphere.

The refinery has been a citzen and it hopes a good one
of Torrance since 1928. Through
the depression years of the
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patience to see the centuries old beauty hidden within the rocks spurred the start of a new industry in Torrance.

Today, Felker Manufacturing Company is recognized as the worlds' largest manufacturer of diamond abrasive cut-off wheels. Sales made to the lapidary industry, though sizable, are dwarfed by the volume of Felker DI-MET diamond wheels now going to other industries... ceramics, glass, concrete, masonry, precision laboratories, stone and many others.

New applications of Felker products forever presented new problems. For each,
another development resulted, or an important improvement was made. Through
the years, bit by bit, Felker has engineered, perfected and manufactured a completely diverstified line of equipment—
from diamond abrasive wheels and core
drills to specialized machines and diamond micron compounds.
The products of Felker Manufacturin
Company — based upon abrasives are
machines using diamond abrasives are
now being shipped not only throughout
the United States and Canada but across
the seven seas for use wherever faster,
cheaper, more efficient cutting is required. From a simple hobby has grown
an internationally known industry, valuable not only to Torrance but to the many
employees who share in its profits.



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TORRANCE, CALIFORNIA

World's Largest and Oldest Manufacturer of Diamond Abrasive Cut-Off Wheels and Machines





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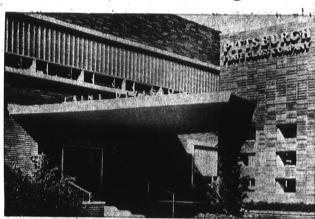
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Serving The Pacific Coast With The Finest Paints And Finishes



Progress has been the keynote of the Pittsburgh Plate Glass Company here, not only in the past year but also for the last quarter-century.

For 30 years "Pittsburgh Plate" has been a member of the Greater Los Angeles County industrial community. Its original plant was established in 1925.

As the community moved ahead, "Pittsburgh Plate" kept in step. In 1951 it moved its paint operations into the specially constructed plant here at Torrance. This plant is one of the most modern paint operations in the nation.

During the past 4 years, literally millions of gallons of the highest quality paints and finishes have been produced at the Torrance plant.

These have been used in our homes, our offices, in our factories, and on our farms. They have covered all types of surfaces ranging from high temperature metal stacks to the interiors of frozen food appliances. These finishes include those for the sleek bodies of automobiles subject to all weather conditions and the smooth cabinets of television sets.

Yes, the Torrance plant has served the ever-progressive Pacific Coast by providing the very finest paints and finishes.

Listed below are some of the types of paints and finishes included in the "Pittsburgh" line and used throughout the growing West Coast Area.

FOR THE HOME

Sun-Proof Exterior Wallhide Rubberized Interior Waterspar Varnish Waterspar Enamel Snolite Finishes Florhide Floor Enamel

FOR INDUSTRY

Aircraft Automotive Machinery Marine

SPECIAL

Architectural Fungicides Masonry Paints Metal Coatings Wood Finishes Can Coatings



PITTSBURGH PAINTS

PITTSBURGH PLATE GLASS COMPANY

TORRANCE, CALIFORNIA PAINT PLANT - PAINT AND BRUSH DIVISION