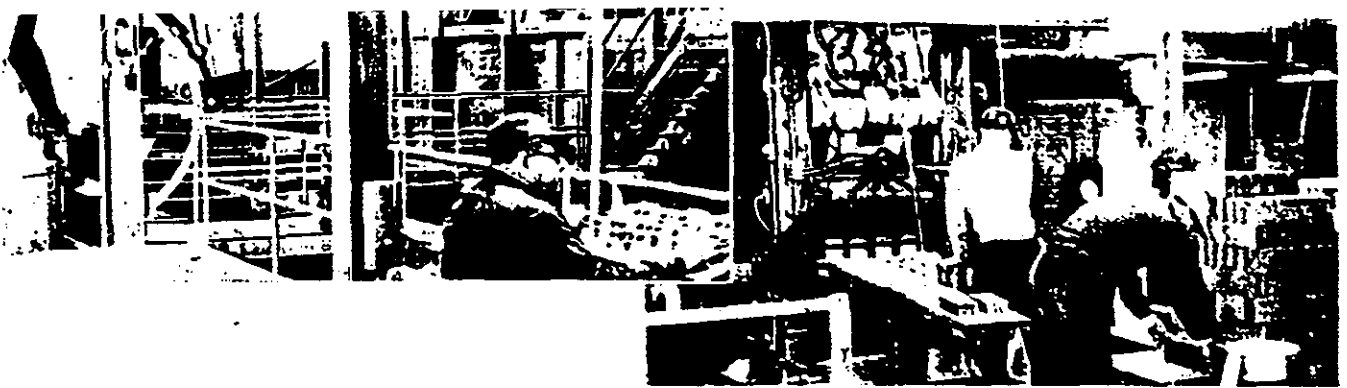


perimental kiln at
oratory for the devel-
ment and testing of
new products.

CO control board
automatic precision
processing dry-press
batches.



Specialized Narco Products Developed Since 1929

FIRE BRICK

NARCO 68, NARCO 69, NARCO 71: Super duty fireclay brick produced in Missouri, Kentucky and Pennsylvania respectively.

FARBER F AND -CRESCENT-: High duty, spalling-resistant fireclay brick produced in Missouri and Pennsylvania.

FARBER C AND -FARBER-: High duty, high density, slag resistant fireclay brick produced in the Missouri district.

NARCAL 50, 60, 70, 80-S: High alumina fireclay brick produced in Pennsylvania and Missouri.

NARSIL: Super silica brick manufactured in Pennsylvania.

NARCAL X, GRAFTEX: Special refractories manufactured for abrasion resistance and slag resistance respectively.

MORTARS

NARCOBOND-L NARCOBOND-S NARCO-SIL, GRAFSET, NARCAL HIGH ALUMINA MORTAR, SUPER FIRECLAY MIXTURE: Mortars developed for various types of refractories and for various installations.

PLASTICS

NARCO SUPER 505: A plastic refractory manufactured in Pennsylvania and Missouri from super duty raw materials.

NARCOLINE: A plastic refractory mix containing graphite to resist slag attack.

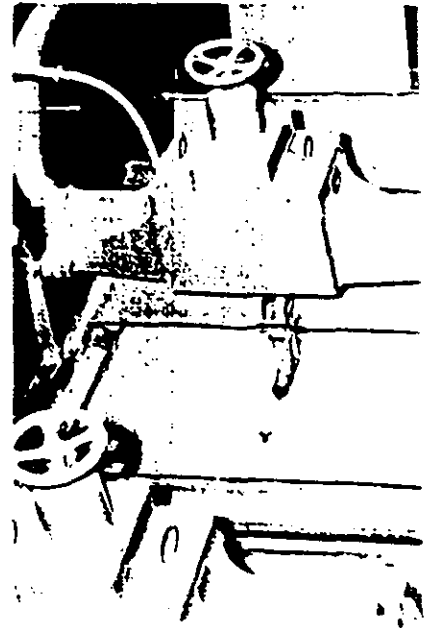
CASTABLES and GUN MIXES

NARCOHEARTH AND NARCO BAFFLEMIX: Castables developed for temperatures ranging up to 2700° F.

NARCOCRETE AND NARCOLITE: Insulating castable refractories for monolithic construction.

NARCO GUN MIX: Castable refractory developed for application on surfaces with an air gun.

NARCO efficiency in dry
press brick production
assures quality products.



Modern screening unit
provides efficient grain-
sizing of batch materials.



NARCO accurate weight
control of batch material
for dry-press production



Temperature control
panel for experimer
work and tests.



NARCO modern oil firing pro-
vides careful control dur-
ing burning of silica brick.

Modern tunnel kiln at
NARCO plant—another
instrument for the pro-
duction of quality brick.

