

REFRACTORY INSTALLATIONS

by Gillespie & Powers, Inc.



Carbon Anode Bake Furnace

Construction Features

Unique Brick Installation Process By Combining Scaffold & Alignment Fixtures for High Production of 2.8 Million Brick Equivalents and 650 Tons of Mortar and Castable. Pre-Cast Flue Covers.



GILLESPIE & POWERS, INC.
9550 True Drive • St. Louis, Mo. 63132
(314) 423-9460 (800) 325-7075

Call or write for additional information.

Gillespie & Powers, Inc.

The standard in service

Gillespie & Powers, Inc. has served the metals, petro-chemical and power generation for over 45 years. We have continually strived to develop the most efficient refractory system that serve our customer's needs.

Design/Evaluation/ Renovation/Modification

- Retrofit field modifications
- Complete removal and renovation
- Complete design and installation
- Refractory installation in non-ferrous metals, incineration and boilers
- Abrasion resistant linings in petro-chemical industry
- Minimal shut-down time
- Field and shop installed refractory and gunite



Shop Gunite Application



Coal Dryer Dome

Gillespie & Powers Refractory Standards

- In-house computerized programs on all phases of refractory design
- Appropriate selection of materials for each job
- Timely and quality installation by experienced craftsmen



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