Forest Fuel
Division of Peterborough Fuel & Transfer Co. Ltd.
P.O. Box 1447
Peterborough, Ontario
Canada K9J 7H6

Tel: (705) 742-2882 Fax: (705) 743-1583

Forest Fuel is a major Canadian manufacturer of 100 per cent pure wood densified fire logs. These 16.5 kg ($7^{1}/2$ lb.) logs burn long and strong in fireplaces and wood-burning stoves and are environmentally friendly.

Forest Fuel logs are best sellers in Canada and are gaining popularity in the United States and Australia. The company exports its logs in bulk and in convenient consumer packages.

Forge Fireplace Systems R.R. #5 Belleville, Ontario Canada K8N 4Z5 Tel: (613) 966-7741

The high-efficiency Forge fireplace heat exchanger is incorporated into a masonry fireplace during construction to significantly increase the heating ability of the fireplace and to reduce wood consumption. Constructed of precision welded steel, the Forge is factory-fitted with large ceramic-glass doors that give a safe, unobstructed view of the fire. The door frame is available in a choice of 24 K gold plating, nickel or painted finish.

The Forge utilizes a two-cycle, reverse burning process activated by an easy-to-operate damper control to allow for a fire holding capacity in excess of eight hours. The downdraft air-wash system uses preheated outside combustion air to keep the glass clean, while eliminating drafts associated with less advanced wood-burning techniques.

For optimum efficiency, an optional blower system, based on a quiet two-speed motor operating at 700 and 1 200 CFM capacity, can be added to the Forge. Offered in a selection of models, the Forge is easily installed using standard clay tile flues and readily available masonry products.



The fireplace heat exchanger significantly increases heating efficiency and economy.

Haugh's Products 10 Atlas Court Brampton, Ontario Canada L6T 5C1

Tel: (416) 792-8000 Fax: (416) 792-8053

Haugh's Products, one of the largest manufacturers of woodstoves in North America, offers an excellent selection of high-efficiency, free-standing stoves and fireplace inserts for the residential market.

Haugh's stoves are designed to meet the stringent Environmental Protection Agency standards and offer the homeowner comfort, convenience and economy. All stoves feature heavy steel-plate construction, refractory brick firebox lining, ceramic-glass door with superior air wash system, uniquely designed airflow, one single-slide control for simplicity of operation, and a five-year warranty.

The non-catalytic Cabot Elite woodstove from Haugh's has an overall efficiency of 76.7 per cent, a heat output of 14 500 to 42 725 Btu/h and a heating capacity of 140 m² (1 500 sq. ft.). The smaller Douglas Elite woodstove generates up to 21 250 Btu/h for a heating capacity of 93 m² (1 000 sq. ft.). The Gordon Elite is the most recent addition to Haugh's Elite line. It holds

