

Appendix S

CODES AND STANDARDS SPONSORED BY
VARIOUS SOCIETIES AND ASSOCIATIONS

PRODUCT	TITLE	COMMENTS
Solid Fuel	CSA B366-M1979	Solid fuel-fired appliances for residential use standard, including wood and coal, 1979.
	CSA C22.2, No. 3-1979	Standard for electrical features of solid fuel burning equipment. 1979.
	ULC S629M	Highest safety standard for prefabricated chimneys. Three half-hour test burns required at 2,100°F. June 1981.
	ULC S628	Canada's first safety standard for fireplace inserts. Requires a direct flue connection and easy removal of the appliance for chimney cleaning. June, 1981.
	ULC S627	For solid fuel-fired space heaters. Includes all wood and coal-fired stoves. Latest metric version, S627M, issued September, 1980.
	ULC C127S	Factory-built fireplaces. Canadian version of UL 127; now included in ULC S610.
	ULC S610	Standard for factory-built fireplaces, including zero clearances. December, 1979.
ETLM 78-1	Covers low heat producing, solid fuel-burning and combination appliances. The first standard in the U.S. to be applied to central heating equipment, it was originated by the Energy Testing Laboratory of Maine in 1978.	