

"Enforcing Agency". For the State of California, "Building Official" shall be the "Enforcing Agency" as specified in Section 111. [For OSHPD 1, 2, 3 & 4] For the State of California, "Building Official" shall be the "Enforcing Agency" as specified in Section 108.0.

205.0

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CAS NUMBER – The Chemical Abstract System registry number.

CENTRAL HEATING PLANT or HEATING PLANT – Environmental heating equipment installed in a manner to supply heat by means of ducts or pipes to areas other than the room or space in which the equipment is located.

CERTIFIED – A formally stated recognition and approval of an acceptable level of competency, acceptable to the Authority Having Jurisdiction. [NFPA 96 3.3.9]

CHIMNEY – A vertical shaft enclosing one or more flues for conveying flue gases to the outside atmosphere.

Factory-Built Chimney – A listed chimney.

Masonry Chimney – A chimney of solid masonry units, bricks, stones, listed masonry units, or reinforced concrete, lined with suitable flue liners.

Metal Chimney – A chimney constructed of metal with a minimum thickness not less than 0.127 inch (3.23 mm) (No. 10 manufacturer's standard gauge) steel sheet.

CHIMNEY CLASSIFICATIONS:

Chimney, Residential Appliance-Type – A factory-built or masonry chimney suitable for removing products of combustion from residential-type appliances producing combustion gases not in excess of 1,000°F (538°C), measured at the appliance flue outlet. Factory-built Type HT chimneys have high-temperature thermal shock resistance.

Chimney, Low-Heat Appliance-Type – A factory-built, masonry, or metal chimney suitable for removing the products of combustion from fuel-burning low-heat appliances producing combustion gases not in excess of 1,000°F (538°C) under normal operating conditions, but capable of producing combustion gases of 1,400°F (760°C) during intermittent forced firing for periods up to one hour. All temperatures are measured at the appliance flue outlet.

Chimney, Medium-Heat Appliance-Type – A factory-built, masonry, or metal chimney suitable for removing the products of combustion from fuel-burning medium-heat appliances producing

combustion gases not in excess of 2,000°F (1,093°C), measured at the appliance flue outlet.

Chimney, High-Heat Appliance-Type – A factory-built, masonry, or metal chimney suitable for removing the products of combustion from fuel-burning high-heat appliances producing combustion gases in excess of 2,000°F (1,093°C), measured at the appliance flue outlet.

CHIMNEY CONNECTOR – The pipe that connects a fuel-burning appliance to a chimney.

CLOSED COMBUSTION SOLID-FUEL-BURNING APPLIANCE – A heat-producing appliance that employs a combustion chamber that has no openings other than the flue collar, fuel-charging door, and adjustable openings provided to control the amount of combustion air that enters the combustion chamber.

CLOSET – See **Confined Space**.

CLOTHES DRYER – A appliance used to dry wet laundry by means of heat derived from the combustion of fuel gases.

CLOTHES DRYER, TYPE 1 – Primarily used in family living environment. May or may not be coin operated for public use. [NFPA 54: 3.3.18.1]

CLOTHES DRYER, TYPE 2 – Used in business with direct intercourse of the function with the public. May or may not be operated by public or hired attendant. May or may not be coin operated. [NFPA 54:3.3.18.2]

CODE – A standard that is an extensive compilation of provisions covering broad subject matter or that is suitable for adoption into law independently of other codes and standards.

COMBUSTION AIR – The total amount of air provided to the space that contains fuel-burning equipment. Includes air for fuel combustion, draft hood dilution, and ventilation of the equipment enclosure.

COMPRESSOR, POSITIVE DISPLACEMENT – A compressor in which increase in pressure is attained by changing the internal volume of the compression chamber.

COMPRESSOR, REFRIGERANT – A machine, with or without accessories, for compressing a refrigerant vapor.

CONDENSER – The part of the system designed to liquefy refrigerant vapor by removal of heat.

CONDENSING APPLIANCE – An appliance that condenses part of the water vapor generated by the burning of hydrogen in fuels.

CONDENSING UNIT – A mechanical refrigeration