

TRUCKS FOR HIGH-PRESSURE CYLINDERS (141 A90)

Reexamination Service

Linde Air Products Co., The, New York, N. Y. Two-, three-, and four-wheeled hand trucks for conveying high-pressure gas cylinders containing oxygen, hydrogen, acetylene, etc.; provided with means for holding cylinders in place; two-wheeled: Types T-2, T-7, T-8, T-9, T-11; three-wheeled: Type T-6; four-wheeled: Type T-10. Marking: Trade-mark "Oxweld" and type designation.

A.H.N.
Erwin McKinney

GAS APPLIANCES (141 A0)

For "Flues" see the Laboratories' List of Inspected Fire Protection Equipment and Materials.

GAS-LEAK DETECTOR (141 A90)

Reexamination Service

Paramount Leak Detector, Inc., Toledo, Ohio. Paramount, Type A leak detector for installation in building gas-supply piping connected to city gas systems to provide means for detecting gas leakage. Marking: Lister's name and type designation.

* PIPING — OUTLET AND VENT (540 I16) *

Vent piping of noncombustible, corrosion-resistant material of adequate strength and heat-insulating value is acceptable according to Section 1006 of the Building Code Recommended by the National Board of Fire Underwriters (1949 Edition). This piping is intended for use only with gas-burning appliances which produce flue-gas temperatures not in excess of 550 F. Unless otherwise indicated in specific listings, spacing to combustible material shall be not less than 1 in. provided that for vents of floor furnaces spacing shall not be less than 3 in. for a distance of not less than 3 ft from the outlet of the draft hood.

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- Condensation Engineering Corp., Chicago, Ill. Cylindrical outlet and vent piping having vitreous-coated steel liner covered with asbestos insulating jacket for inside use and consisting of double-walled concentric vitreous-coated piping or galvanized roof jack above the roof line. Marking: "Vitroliner Vent Pipe" or "Vitroliner Type E" stenciled on each length of pipe and fitting.
- Enderle, Inc., Ltd., Frank X., Los Angeles, Calif. Cylindrical outlet and vent piping of asbestos, sand, and cement, bell and spigot type. Marking: "Enderle Vent" stenciled on each length of pipe and fitting.
- Enderle, Inc., Ltd., Frank X., Los Angeles, Calif. Cylindrical outlet and vent piping of cement and asbestos having a galvanized iron outer jacket. Marking: "Enderle Cased Vent" stenciled on each length of pipe and fitting.
- Gillette Engineering Co., South Gato, Calif. Cylindrical outlet and vent piping of cement, sand, and pumice having bell and spigot or straight ends with aluminum collar joints. Marking: "Malvern" stenciled on each length of pipe and fitting.
- Johns-Manville Corp., New York, N. Y. Consists essentially of cement and asbestos fiber built up in cylindrical and oval form, supplied with couplings, elbows, tees, joint cement, etc. Suitable for use with 1-in. clearance to combustibles when flue gas temperatures do not exceed 350 F, or with 1 1/2-in. ventilated clearance when flue gas temperatures do not exceed 650 F. Authorities having jurisdiction should be consulted regarding installation. Marking: "J-M Transite Flue Pipe for Gas Venting" on each section of piping and on each fitting.
- Payne Furnace Co., Beverly Hills, Calif. Cylindrical piping consisting of sheet-aluminum inner tube, asbestos insulating or steel spring spacer, and outer shell of galvanized sheet metal. Fittings consisting of sheet-aluminum inner tube, asbestos insulating spacer, and outer shell of galvanized sheet metal. Marking: "Payne A Gas Vent" stenciled in contrasting colors on piping and fittings.
- Seary, Beckwith & Co., Chicago, Ill. Cylindrical or oval piping consisting of sheet-aluminum inner tube and outer lining of galvanized sheet steel or sheet aluminum. Authorities having jurisdiction should be consulted regarding installation. Marking: "Homart."
- Williams-Walace Co., San Francisco, Calif. Cylindrical or oval piping consisting of sheet-aluminum inner tube and outer casing of galvanized sheet steel or sheet aluminum. Authorities having jurisdiction should be consulted regarding installation. Marking: "Metalbestos" stenciled on piping and fittings.

Underwriters Laboratories
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List of Inspected Gas, Oil, and Miscellaneous Appliances