

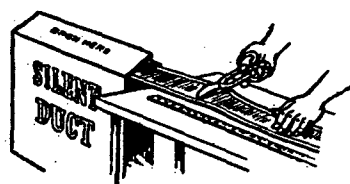
Elgen Manufacturing Corporation

41-34 39th St., Long Island City 4, N. Y.

ELGEN SILENT DUCT—Pre-assembled metal and material for flexible duct connectors.

ELGEN ALL-TITE VANE RUNNERS—for making turning vanes for square elbows.

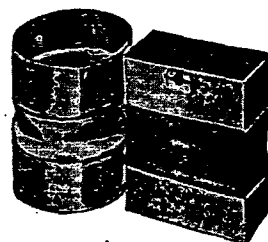
ELGEN DAMPERSET—for damper control in blower and exhaust systems.



Factory-assembled metal and material. Delivered in dispenser carton ... pulls out flat, ready to use. Union made.

- Available in 24 or 26-gauge galvanized steel ...
- Fastened to fire, water and mildew-resistant *UL* approved canvas (Govt. Spec. MIL-D-10880) or to Johns-Manville asbestos (wire-filled, if

ELGEN SILENT DUCT

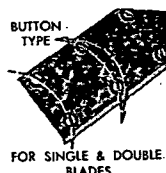


- desired) or to U.S. Rubber Co. Neoprene-coated fiber glass.
- Delivered in 100-ft (approx.) coils; 50-ft coils with asbestos available.

ELGEN ALL-TITE COILED VANE RUNNER

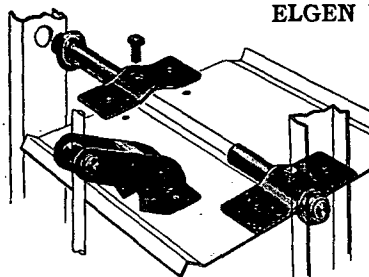
Button Type for single and double blades

- Quick, inexpensive method of making turning vanes.
- 24-gauge galvanized steel.
- Eliminates notching, punching, etc. No special tools needed.
- Is screwed into elbow ... absolutely rigid and rattleproof.



- Delivered in the 100 ft coils (approx.) Unrolls absolutely flat. Union made.

ELGEN DAMPERSET



for multi-blade dampers—parallel or opposed

- Licensed by Minneapolis-Honeywell.
- Quick and easy to assemble.
- Precision-machined—cadmium plated.
- Bronze self-oiling bearings.
- Packed in single boxes or bulk 100's.

All Elgen products engineer-approved; available at leading jobbers in U. S., Canada, Hawaiian Islands. Descriptive literature on request.

The WIREMOLD Company

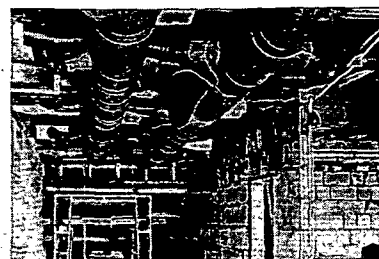
Hartford 10, Connecticut

Manufacturers of Wiremold Air Duct for
Commercial Air Conditioning Systems.

Wiremold Air Duct has REMARKABLE FLEXIBILITY

... proved on every type of Commercial
Air Conditioning System!

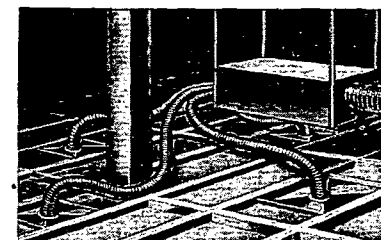
Designed for connecting air-distribution units to branch ducts, strong, durable, and extremely flexible Wiremold Air Duct conducts air at temperatures of 0 to 250F at high or low velocities.



Type 67-1A, 6-in. and 7-in. I.D. flexible connectors high velocity system, City County Building, Detroit.

Unique construction—vinyl coated fiberglass fabric mechanically locked into the steel spiral—gives Wiremold Air Duct extraordinary longevity and strength. No glue or other adhesive to dry out and crack.

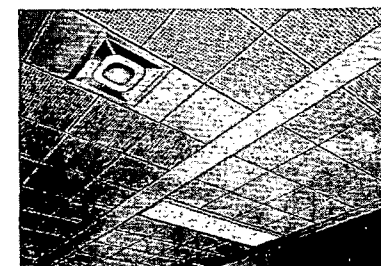
Saves time, effort, and money in installation—easily bends 90 deg to 180 deg. Can be easily run around structural members. Solves misalignment problems.



Wiremold Flexible Air Duct Type 67-1A connecting four diffusers to sound box and sound box to main duct in modular ceiling construction.

Takes all bends without kinking. Flexibility of duct allows for expansion and contraction of system and prevents transmission of mechanical vibration.

Wiremold Engineering Data Sheets give details of Wiremold Air Duct installations. Send for your copies.



Finished modular ceiling installation—Wiremold Air Duct permits relocating of diffusers.

There are WIREMOLD AIR DUCT SALES ENGINEERS to give you on-the-job service throughout the United States and Canada.