

AIRTEC PRODUCTS CORPORATION

FORTRESS LINESET COVERS

DESIGNED FOR USA CONDITIONS AND PROUDLY MANUFACTURED IN THE USA

FORTRESS is a precision engineered system of prefabricated PVC duct and fittings which conceals and protects exposed refrigeration linesets, electrical cable/telephone wiring and water or drain pipes. It comprises extruded PVC duct plus a full range of 16 injection molded Polypropylene fittings, all of which meet the requirements of the current UL -94V-0 specification and are suitable for temperatures from -4 to 140 degrees F.

All components except the flexible are split to facilitate easy installation for both new and retrofit applications and to permit easy subsequent disassembly for inspection or additions.

FORTRESS is weather resistant, available in 4 standard colors of White, Ivory, Brown and Gray to suit all building color schemes eliminating the need for time-consuming and messy painting and incorporates internal fixings to eliminate external fixing brackets.

FORTRESS is available in 2 sizes, ranging from a nominal 3.6" x 3.5D" (LD-92) to 4.9" x 3.5D" (LD-122).

KEY FEATURES

- 8 foot lengths.
- Tapered sides.
- New deeper profile.
- Flat bottom.
- Only 2 sizes needed.
- 2 adjustable lineset retainer clips included with each 8 foot length.
- 4 standard colors available.
- UV stable.
- Redesigned flat elbow.
- Color fast.
- 2 Part coupler for flexible.
- Stainless screws.
- Wall cover has optional integral wall sleeve.
- Wall mounting flange for flexible.
- New Sweep Elbow.

KEY BENEFITS

- ✓ Provide fewer joints and reduce waste.
- ✓ Help to retain lineset during installation.
- ✓ Allows for thicker insulation per latest codes.
- ✓ Hugs wall, eliminates insect, bird nests.
- ✓ Fit most lineset systems & reduce inventory requirements.
- ✓ Secure lineset for neater appearance.
- ✓ White, Ivory, Brown & Gray match any building color scheme eliminating time-consuming & messy painting.
- ✓ Resists adverse weather conditions.
- ✓ Fits large radius 90° bends in lineset.
- ✓ Will not fade in direct sunlight.
- ✓ Facilitates installation of flexible elbow.
- ✓ Eliminate rust marks.
- ✓ Produces watertight wall penetration.
- ✓ Permits protecting lineset from wall to condenser.
- ✓ Accommodates very long radius 90° bends in lineset.