

This is Green Air

Presented by LPR

NCA Dampers and Louvers

NCA Recent product developments:

- Corridor Type Fire & Smoke Dampers
- Out of Wall Dampers
- True Round Fire Smoke Dampers
- Dynamic Curtain Type Dampers—up to 36" x 36"
- Ceiling Dampers—UL approved—for Gypsum/Wood assemblies

270 Center St.—Unit F
Holbrook, MA 02343
Ph: 781-767-9555
Fax: 781-767-2447
E-mail:
bluchner@lfluchner.com

Rhode Island
Ph: 401-847-3188
Cell: 401-255-6684

New Hampshire
Ph: 603-483-5892
Cell: 603-396-3143

NFPA 90A

4.3.6 Air outlets

4.3.7 Air Inlets

Air Outlets/Inlets shall be located at least 76mm (3in) above the floor, unless provisions have been made to prevent dirt and dust accumulation from entering the system.

TITUS announces TURBO Diffusers



New to Titus - TurboFuser™ is a versatile high capacity diffuser engineered for demanding HVAC applications requiring spot cooling in industrial or large scale open areas.

The TurboFuser's™ heavy-duty construction is composed of rigid heavy-gauge welded margins with reinforced mitered corners. Available in all-aluminum or steel with deep deflection rings in each nozzle for airflow control – up to 30 degrees in any direction.

Nozzle sizes range from 6", 8", 10", 12" and 14" diameters – up to four nozzles per panel.

Lindab CadVent

Generated noise and pressure drop calculations are available with the latest version of Lindab CadVent software. Not only does the program allow for easier and quicker drawing and design, when you are done you know where you are in terms of pressure and noise.

Regent Eco - 90% efficient - Air to Air Heat exchanger

| | | |
|-------------------------------|---|--------------------------------|
| No defrost cycle—No freeze-up | — | 80% efficient in cooling cycle |
| Reduce Boiler size | — | Reduce chiller size |

GRIPPLEs used for Seismic restraints on Fan Powered terminal boxes

1000 fan boxes are being hung with Gripple Hang fast wire rope for seismic restraint
Gripples work as hangers and meet seismic requirements—reducing costs and labor