



SPECIFICATIONS

FVPS

FVPS Suggested Specification:

The plenum slot supply diffuser shall be the Tuttle & Bailey FVPS for standard lay-in ceilings. The diffuser shall provide extruded aluminum discharge louvers and shall have 3/4" slot width with 1, 2, 3 or 4 slots. Discharge louvers shall be fixed for a 1-way or 2-way discharge pattern. The plenum shall be easily removed from diffuser face to allow inlet direction to be reversed in the field.

Finish shall be Tuttle & Bailey white (WH) electrocoat finish. The finish shall be an anodic acrylic paint, baked at 315°F for 30 minutes with a pencil hardness of HB to H.

The manufacturer shall provide published performance data tested in accordance with ANSI/ASHRAE Standard 70-1991 at isothermal conditions.

Optional plaster frame (PF-F) available to accommodate sheetrock and plaster ceiling applications.

Optional 3/8" thick, fiber free internal insulation available (endcaps not insulated).

