

Static Curtain Style Fire Damper Specification

Provide and install static rated fire damper as manufactured by Ward Industries as shown on plans and as described in specifications. Fire dampers shall meet or exceed the requirements of NFPA 90A and shall be manufactured, tested and labeled in accordance with UL 555 Safety Standard for Fire Dampers - latest edition. Each fire damper shall bear a UL fire resistance rating label. Assemblies with fire resistance ratings of 2 hours or less shall utilize Ward Model 75 or 85 as standard. Assemblies with fire resistance ratings of 2 hours to 4 hours shall utilize Ward Model 95 or 105 as standard. Each fire damper shall also be marked with the words "For use in static systems only". Each fire damper shall be complete with a 165°F (74°C) UL Listed fusible link (or specifier to select 212°F (100°C) or 286°F (141°C)). In addition, each fire damper shall be provided with a galvanized steel sleeve of an acceptable length, either factory or field mounted. Fire dampers shall ship with and be installed in accordance with manufacturer's installation instructions.



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FDS Specification 12/12/03