HOW TO SPECIFY

MODELS: 0716A, 0716-4A, 0722A, 0722A-SE AND 0722A-LE
CEILING DAMPERS WITH ADJUSTABLE VOLUME CONTROL

SUGGESTED SPECIFICATION:
Provide and install, as shown on plans and/or schedules, ceiling dampers as manufactured by Nailor Industries, Inc., which meet the following criteria: Ceiling dampers shall be UL Classified for use in all restrained and unrestrained UL Listed ceiling assemblies with fire resistance ratings of 3 hours or less. Dampers shall be tested and manufactured in accordance with UL 555C Standard for Ceiling Dampers and shall bear a UL label identifying the same.
Frame and blade shall be constructed of 22 ga. (0.85) galvanized steel. Blade insulation shall be non-asbestos UL Classified where required, as determined by overall damper size. Each ceiling damper shall be held open with a **(specifier to select)** 212°F (100°C) or 165°F (74°C) UL Listed fusible link. Ceiling dampers shall ship with and be installed in accordance to manufacturer's UL approved installation instructions. Information submitted for approval shall include same UL installation instructions.
Standard of acceptance shall be Nailor Industries **(specifier to select)** Model 0716A for square or rectangular applications or Model 0716-4A low profile for square or rectangular applications with limited space or Model 0722A for round applications.
(Specifier to select, if required) Model 0722A-SE short top extension or Model 0722A-LE long top extension, as deemed suitable by space above ceiling, to ensure flex duct does not interfere with blade closure.