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METRIC CONVERSION CHART A.6 DUCT SURFACE AREA IN SQUARE FEET PER LINEAL FOOT ... The ASHRAE Fundamentals Handbook chapter on duct design and the SMACNA HVAC Duct Systems Design Manual contain additional information on evaluating duct leakage. ASHRAE's energy conservation Standard 90.1 also has a useful perspective on sealing and leakage testing.

HVAC Duct Construction Standards - Public.Resource.Org

It also is a design tool, one that can be used by application and

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design engineers to reduce energy consumption through right-sizing of fans for variable-air-volume (VAV) and constant-speed (CS) systems. This article summarizes FEI as a regulatory metric and provides guidance for using FEI in VAV and CS applications.

AMCA Education

A transvers connection for rectangular duct and fittings by means of a drive cleat and a slip. On the drive, the ends are mated together and the drive cleat is pounded on from one end. On the slip, the ends of the duct are inserted into the open ends of the s-shaped piece. SMACNA Sheet Metal and Air Conditioning Contractors National Association ...

HVAC Industry - HVAC Sheet Metal Duct Connectors

Leadership in Energy and Environmental Design (LEED) is a green building certification program used worldwide. Developed by the non-profit U.S. Green Building Council (USGBC), it

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includes a set of rating systems for the design, construction, operation, and maintenance of green buildings, homes, and neighborhoods, which aims to help building owners and operators be environmentally responsible ...

Leadership in Energy and Environmental Design - Wikipedia

(1) Subject to Articles 1.1.2.6. and 1.3.1.2., Parts 3, 5 and 6 of Division B apply to all buildings, (a) used for major occupancies classified as, (i) Group A, assembly occupancies, (ii) Group B, care, care and treatment or detention occupancies, or (iii) Group F, Division 1, high hazard industrial occupancies, (b) exceeding 600 m² in building area or exceeding three storeys in building ...

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