

Insert pages for September 1, 2011, Wisconsin Commercial Building Code, Comm 61-66,
into the International Mechanical Code, 2009 edition

Safety and Buildings Division - Wisconsin Department of Safety and Professional Services

IMC Chapter 5, Insert 5D, Page 1 of 1
Insert between pages 50 and 51

Comm 64.0507 Commercial kitchen hoods. (1) CAPACITY OF HOODS. Substitute the following wording for the introductory paragraph in IMC section 507.13: Commercial food service hoods shall exhaust a minimum net quantity of air determined either through engineering analysis or in accordance with this subsection and IMC sections 507.13.1 through 507.13.4. The net quantity of exhaust air shall be calculated by subtracting any airflow supplied directly to a hood cavity from the total exhaust flow rate of a hood. Where any combination of heavy-duty, medium-duty and light-duty cooking appliances are utilized under a single hood, the exhaust rate required by IMC sections 507.13.1 through 507.13.4 for the heaviest duty appliance covered by the hood shall be used for the entire hood.