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construction standards january 1 2013 smacna the scope  
of this manual includes the determination of the  
necessary construction details for the fabrication and  
installation of round metallic industrial ductwork  
within the following general categories and as further  
detailed in the scope of

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the american national standard ansi smacna 005 2013  
expands the scope of the 1999 version updating the duct  
materials to include aluminized steel temperature  
correction factors for round industrial and minimum  
decimal thickness for aluminum duct selection tables

smacna round industrial duct construction standards

updated

several chapters offer a standardized engineering basis for design and construction of industrial duct of class 1 to class 5 air a spiral duct chapter for class 1 and class 2 air covers design pressures ranging from 30 in wg negative to 50 in wg positive plus carbon and galvanized steel tables

### **round industrial duct construction standards 3rd edition 2013**

foreword round industrial duct construction task force former committee members and other contributors notice to users of this publication table of contents chapter 1 introduction go to page chapter 2 industrial duct applications go to page chapter 3 duct materials go to page

### **round industrial duct construction standards smacna**

round industrial duct construction standards order no 1520 2nd edition 1999 648 pages this american national standard ansi expands the scope of the 1977 version updating original text to incorporate a revised theory of design new materials and more user friendly tables

### **round industrial duct construction standards 005 2013**

full description the revised round industrial duct construction standard 3rd edition 2013 is an american national standard ansi smacna 005 2013 it expands the scope of the second edition updating the duct materials to include aluminized steel temperature correction factors for round industrial and minimum decimal thickness for

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offers a standardized engineered basis for design and construction of industrial ducts of classes 1 to 5 includes a spiral duct chapter for classes 1 and 2 covers design pressures ranging from 30ö wg negative to 50ö wg positive plus carbon and galvanized steel tables

### *smacna round industrial duct construction standards updated*

earlier this month smacna announced the availability of the revised round industrial duct construction standards 3rd edition 2013 an american national standard ansi smacna 005 2013 linx industries ductwork is designed and constructed in accordance with the requirements of this duct construction standard

### round industrial duct construction standards smacna 1520

round industrial duct construction standards smacna 1520 offers a standardized engineered basis for design and construction of industrial ducts of classes 1 to 5

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description this second edition expands the scope of the 1980 version updating original text to incorporate a revised theory of design new materials and more user friendly tables included are new tables for stainless steels and aluminum plus expanded chapters on materials

welding practices and a guide specification

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this standard covers classes 25 125 and 250 gray iron pipe flanges and flanged fittings it includes a pressure

temperature ratings b sizes and method of designating openings of reducing view all find the most up to date version of smacna round duct const at globalspec

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