

Deutsches Insititute for Normung

DIN1615 Welded Circular Unalloyed Steel Tubes Not Subject To Special Requirements
DIN1626 Welded Circular Tubes of Non Alloy Steels with Special Quality Requirements
DIN1628 Welded Circular Tubes of Non Alloy Steels with Very High Quality Requirements
DIN1629 Seamless Circular Tubes of Non Alloy Steels with Special Quality Requirements
DIN1630 Seamless Circular Tubes of Non Alloy Steels with Very High Quality Requirements
DIN2391-1 Seamless Precision Steel Tubes
DIN2391-2 Seamless Precision Steel Tubes
DIN2393-1 Welded Precision Steel Tubes
DIN2393-2 Welded Precision Steel Tubes
DIN2394-1 Welded and Sized Precision Steel Tubes
DIN2394-2 Welded and Sized Precision Steel Tubes
DIN2395-1 Rectangular and Square Electric Welded Precision Steel Tubes
DIN2395-2 Rectangular and Square Electric Welded Precision Steel Tubes
DIN2395-3 Rectangular and Square Electric Welded Precision Steel Tubes
DIN2402 Pipelines Nominal Widths definition Grading Pipework; grading of nominal sizes
DIN2403 Marking of pipes according to fluid transported
DIN2413 Part1 Design of steel pressure pipes
DIN2413 Part2 Design of steel bends used in pressure pipelines
DIN2440 Steel Tubes Medium Weight Suitable for Screwing
DIN2441 Steel Tubes Heavy Weight for Suitable for Screwing
DIN2444 Zinc Coatings on Steel Tubes
DIN2445-1 Seamless Steel Tubes for Dynamic Loads Hot Finished Tubes Nominal Pressures 100 to 400
DIN2445-2 Seamless Steel Tubes for Dynamic Loads Basis for Calculation of Straight Tubes
DIN2448 Seamless Steel Pipes and Tubes
DIN2449 Seamless Steel Pipes and Tubes
DIN2450 Seamless Steel Tubes in St35 Dimensions and Range of Application
DIN2458 Welded Steel Pipes and Tubes
DIN2460 Steel Pipes for Water Pipelines
DIN2462 Seamless Tubes of Stainless Steel
DIN2463 Welded Tubes of Austenitic Stainless Steel
DIN2916 Bending Radii for seamless and Welded Steel Tubes
DIN2917 Seamless steel tubes for superheated pipelines and headers
DIN17100 Steels for General Structural Purposes
DIN17102 Weldable Normalized Fine Grain Structural Steels
DIN17119 Welded Cold Formed Square And Rectangular Steel Tubes for Structural Steel work
DIN17120 Welded Circular Steel Tubes for Structural Steelwork
DIN17121 Seamless Circular Steel Tubes for Structural Steelwork
DIN17123 Welded Circular Fine Grain Steel Tubes for Structural Steelwork
DIN17124 Carbon and Ferritic Alloy Steel Forged and Bored Pipe for High Temperature Service
DIN17172 Steel Pipes for Pipe Lines for the Transport of Combustible Fluids and Gases
DIN17173 Seamless Circular Tubes Made From Steels with Low Temperature Service
DIN17174 Seamless Steel Tubes for Elevated Temperatures
DIN17175 Electrical Resistance Or Induction Welded Steel Tubes for Elevated Temperature
DIN17176 Seamless circular steel tubes for hydrogen service at elevated temperatures and pressures Technical delivery condition

DIN17177 Electrically Resistance or Induction Welded Steel Tubes for Elevated Temperature
DIN17178 Welded circular fine grain steel tubes subject to special requirements Technical delivery conditions
DIN17179 Seamless circular fine grain steel tubes subject to special requirements Technical delivery conditions
DIN17455 General Purpose Welded Circular Stainless Steel Tubes (Round Pipe)
DIN17455 General Purpose Welded Circular Stainless Steel Tubes (Square, Rectangular Pipe)
DIN17456 General Purpose Seamless Circular Stainless Steel Tubes
DIN17457 Welded Circular Austenitic Stainless Steel Tubes Subject to Special Requirements
DIN17458 Seamless Circular Austenitic Stainless Steel Tubes Subject to Special Requirements
DIN17671 Wrought Copper and Copper Alloy Tubes Properties
DIN59410 Hollow Sections for Structural Steel Engineering to Formed Square and Rectangular Steel Tubes
Dimensions, Weights, Permissible Deviations, Static Values
DIN59411 Hollow Sections for Structural Steel Engineering Cold Formed Welded Square and Rectangular Steel
Tubes Dimension, Weights, Permissible Deviations, Static Values