



Anchor Bolt Size Chart Pdf

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Kwik Bolt 3 (KB3) / KB TZ SS: KH-EZ / KWIK: SPECIALITY ANCHORS: Atomic+ Undercut® Undercut Anchor 5/8 - 1/8 (Rod size: 3/8 - 3/4) ESR ESR ESR lbs. lbs. . required load increase for seismic applications when the anchor bolt failure is not yielding from to The inar will also cover general anchor bolt design in masonry, will provide practical . Lowest Price Guarantee · My Lowe's Rewards · Easy Shipping & Delivery · Top BrandsTypes: Screws, Nails, Bolts, Drywall Anchors, Concrete Anchors, Nuts, Washers. Find the best anchor for your application with this comprehensive chart of anchor types, sizes, materials, and specifications. Compare adhesive, expansion, screw, and specialty anchors for concrete, steel, wood, and hollow wall applications. required load increase for seismic applications when the anchor bolt failure is not yielding from to The inar will also cover general anchor bolt design in masonry, will provide practical design tips, and show examples of anchor bolt design. The following steel design information is for Hilti HAS threaded rods and HIT-Z anchor rods according to the material specifications on page 2, used in conjunction with Hilti adhesive anchors designed in accordance with ACI Chapter Bolt. Carbon steel, 18MnV5 or or / Galvanized ($\geq 5 \mu\text{m}$) Sleeve Carbon steel, /Galvanized ($\geq 5 \mu\text{m}$) Washer Carbon steel, DIN strength class HV /Galvanized ($\geq 5 \mu\text{m}$) Hexagon nut Carbon steel, DIN strength class 8 / Galvanized ($\geq 5 \mu\text{m}$) HSA-R2. Bolt Stainless steel A2, Sleeve Stainless steel A2, The KWIK Bolt 3 (KB3) is a torque controlled expansion anchor, which provides consistent performance for a wide range of mechanical anchor applications. This anchor series is available in carbon steel with zinc electroplated coating, carbon steel with hot-dip galvanized coating, stainless steel and stainless steel. size for easy installation. a) With overall partial safety factor for action = 1,4. The partial safety factors for action depend on the type of loading and shall be taken from national regulations. *For detailed information on installation see instruction for use given with the package of the product. 2. Cleaning. 3. Inserting the anchor. 4.