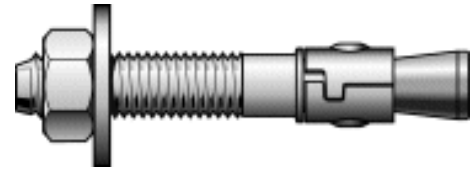




“ULTRAWEDGE” WEDGE ANCHOR

U.L. Listed, ICBO, Meets GSA Specs, FF-S-325 Ground II, Type 4, Class 1, Dot, City of Los Angeles RR 25353



Ultimate Load Values

Table with columns: Anchor & Hole Size, Embed. Depth inches, 2000 PSI Tension Shear, 4000 PSI Tension Shear, 6000 PSI Tension Shear, Torque FT/LB. Lists various sizes and depths with corresponding load values.

Note: Information provided only for the use of a qualified design engineer. Use of Technical data by persons not qualified could cause serious damage, injury, or even death.

Ultimate Values Shown. For Static Loads, use one-fourth of the maximum tensile and shear capacities for the recommended 4:1(25%) safety factor.

Tested to ASTM E488-90 Test Standard More Info can be found at www.usanchor.com

- Options: T-304, T-316, Zinc Plated, Hot-Dip Galv

General Description

- The wedge anchor is used for heavy duty fastening applications where high pullout values are required.
• The advanced design of the collar reduces the likelihood of the anchor “spinning”.
• The wedge anchor is ideally suited in a wide variety of application where machinery, handrails, structures, etc. are fastened to the concrete.