

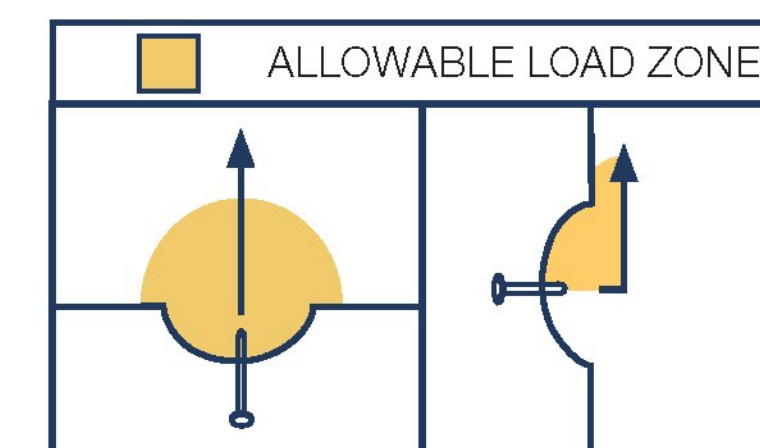
# UTILITY-LIFT Anchors

\* Standard Finish is Hot-Dip Galvanized



ANCHORS AVAILABLE IN TWO WIRE DIAMETERS:

**.444"**  
**.671"**



Product Code	Edge Distance	Slab Min. Thickness	SWL at 90° Tension 4:1 SWL (lbs)	SWL at 90° Shear 4:1 SWL (lbs)
LUA44G	9"	4"	3,200	5,800
LUA54G	11"	5"	3,860	7,710
LUA56G	11"	5"	4,560	8,430
LUA64G	15"	5-5/8"	4,460	9,460
LUA66G	15"	5-5/8"	7,320	15,780
LUA86G	20"	7-5/8"	10,830	18,850

## TECHNICAL SPECIFICATIONS

Utility-Lift Anchor	Product Code	Anchor Identification	Typical Slab Thickness	WD - Wire Diameter	W - Width	H - Height	FD - Foot Diameter
	LUA44G	4/4	4"	.444	5-1/4"	3-1/8"	3/4"
	LUA54G	5/4	5"	.444	6"	3-3/4"	3/4"
	LUA56G	6/4	5"	.671	6-7/16"	3-3/4"	1-5/8"
	LUA64G	5/6	6"	.444	7-3/8"	4-3/4"	3/4"
	LUA66G	6/6	6"	.671	7-3/8"	4-3/4"	1-5/8"
	LUA86G	8/6	8"	.671	9-3/4"	6-3/4"	1-5/8"

## FOOT MARKINGS

Note: Safe Working Load provides a factor of safety of approximately 4:1. Table is based on a minimum concrete compressive strength of 4,000 psi. When using as a Pulling Iron, loads from this chart may be increased by 33% from a 4:1 safety factor to a 3:1 safety factor.



Anchor Identification



Lot #



Call us for more information

