



All ANVER Vacuum Lifting Tubes feature Heavy-Duty Steel-Wire Reinforced Construction. They are designed to be a long lasting, economical choice in a Vacuum Lifting Tube. Contact our sales group for the latest information and availability of the various types we carry.

ANVER vacuum lifting tubes not only make your vacuum tube lifting system safer by reducing the danger of vacuum leakage, they also make maintenance less expensive. As the leading North American manufacturer of Vacuum Tube Lifting Systems, ANVER can offer these high quality replacement vacuum lifting tubes at prices substantially lower than those of smaller competitors or expensive imported brands. The use of ANVER Vacuum Tube Lifting Clamps and Rubber Clamping Bands along with our new Lifting Tube Covers allow you to easily complete the installation of replacement lift tubes with a professional appearance.

## Features

- ANVER is the #1 supplier of Vacuum Lifting Tubes and Vacuum Tube Lifting Systems in North America. Our sales volume equals top value for you.
- Replacements are available for all vacuum tube lifter brands, foreign and domestic, including spin-on adapter styles like Anver's own.
- All ANVER Vacuum Lifting Tubes are now available with optional Lift Tube Covers for Maximum Protection.
- ANVER's has top quality and competitive prices will reduce your Lift Tube Replacement Costs substantially.
- Usually Shipped in 24 hours packed in individual Tube boxes to minimize shipping costs.

Yellow Armadillo Lift Tube Model No.	Diameter in (mm)	Length ft / in (M)	Max. Package Dimensions in. (cm)	Approx. Shipping Weight lb (Kg)	Control Head (Handlebar ordered separately)	Hose Clamp	Top Swivel Assembly	Lift Tube Cover Number
LTB090-2.5	3.54 (90)	8' 3" (2.5)	5 x 5 x 62 (13 x 13 x 157)	4 (1.80)	VTVH90	CLP-90-D	VTSW090	LTC100-2.5
LTB100-2.5	4 (100)	8' 3" (2.5)	6 x 6 x 40 (15 x 15 x 102)	5 (2.25)	VTVH100	CLP-100-D	VTSW100	LTC100-2.5
LTB100-4.0	4 (100)	13' 2" (4.0)	6 x 6 x 50 (15 x 15 x 127)	8 (3.60)	VTVH100	CLP-100-D	VTSW100	LTC100-4.0
LTB120-2.5	4.7 (120)	8' 3" (2.5)	6 x 6 x 40 (15 x 15 x 102)	6 (2.70)	VTVH120	CLP-120-D	VTSW120	LTC120-2.5
LTB120-4.0	4.7 (120)	13' 2" (4.0)	6 x 6 x 54 (15 x 15 x 137)	9 (4.05)	VTVH120	CLP-120-D	VTSW120	LTC120-4.0
LTB140-2.5	5.5 (140)	8' 3" (2.5)	8 x 8 x 40 (20 x 20 x 102)	7 (3.15)	VTVH140	CLP-140-D	VTSW140	LTC140-2.5
LTB140-4.0	5.5 (140)	13' 2" (4.0)	8 x 8 x 54 (20 x 20 x 137)	11 (4.95)	VTVH140	CLP-140-D	VTSW140	LTC140-2.5
LTB160-2.5	6.3 (160)	8' 3" (2.5)	8 x 8 x 40 (20 x 20 x 102)	10 (4.50)	VTVH160	CLP-160-D	VTSW160	LTC160-2.5
LTB160-3.0	6.3 (160)	10' 0" (3.0)	8 x 8 x 54 (20 x 20 x 137)	11 (4.95)	VTVH160	CLP-160-D	VTSW160	LTC160-4.0
LTB160-4.0	6.3 (160)	13' 2" (4.0)	8 x 8 x 54 (20 x 20 x 137)	14 (6.30)	VTVH160	CLP-160-D	VTSW160	LTC160-4.0
LTB180-2.5	7 (180)	8' 3" (2.5)	8 x 8 x 54 (20 x 20 x 137)	11 (4.95)	VTVH180	CLP-180-D	VTSW180	LTC180-2.5
LTB180-3.0	7 (180)	10' 0" (3.0)	8 x 8 x 54 (20 x 20 x 137)	14 (6.30)	VTVH180	CLP-180-D	VTSW180	LTC180-4.0
LTB180-4.0	7 (180)	13' 2" (4.0)	8 x 8 x 54 (20 x 20 x 137)	18 (8.10)	VTVH180	CLP-180-D	VTSW180	LTC180-4.0
LTB200-2.5	7.9 (200)	8' 3" (2.5)	9.5 x 9.5 x 61 (24 x 24 x 152)	17 (7.65)	VTVH200	CLP-200-D	VTSW200	LTC200-2.5
LTB200-4.0	7.9 (200)	13' 2" (4.0)	9.5 x 9.5 x 61 (24 x 24 x 152)	22 (9.90)	VTVH200	CLP-200-D	VTSW200	LTC200-4.0
LTB230-2.5	9.1 (230)	8' 3" (2.5)	14 x 14 x 60 (36 x 36 x 155)	20 (9.07)	VTVH230	CLP-230-D	VTSW230	LTC230-2.5
LTB230-4.0	9.1 (230)	13' 2" (4.0)	14 x 14 x 70 (36 x 36 x 178)	28 (12.70)	VTVH230	CLP-230-D	VTSW230	LTC230-4.0
LTB250-2.5	9.8 (250)	8' 3" (2.5)	14 x 14 x 60 (36 x 36 x 155)	24 (10.80)	VTVH250	CLP-250-D	VTSW250	LTC250-2.5
LTB250-4.0	9.8 (250)	13' 2" (4.0)	14 x 14 x 70 (36 x 36 x 178)	38 (17.10)	VTVH250	CLP-250-D	VTSW250	LTC250-4.0

LTB300 and LTB350 sizes are available. Consult factory.