

Ergonomic Vacuum Tube Lifters



Vacuum Lift Tube Clamps and Rubber Clamping Bands



D Series Tube Clamps

Lift Tube Clamps

ANVER Vacuum Lift Tube Clamps are just the thing for attaching vacuum lift tubes to either the Top Swivel or Lower Lifting Head. They are a combination wire clamp and hose clamp and work great for this application. These clamps allow you to simply stretch the Lift Tube on and directly clamp it without cutting the wire out of the Vacuum Lift Tube. (This cutting of the wire procedure is not recommended by ANVER, although some of our competitors who use regular clamps do use this procedure). The wire of the clamp meshes with the wire of the lift tube for a tight, secure, airtight grip. An optional wrap of duct tape is sometimes useful to cover the sharp parts of the clamp worm drive.



TB Series Tube Clamps

ANVER Item No.	Description
CLP-100-D	Lift Tube Clamp, for 100mm Lift Tubes
CLP-120-D	Lift Tube Clamp, for 120mm Lift Tubes
CLP-140-D	Lift Tube Clamp, for 140mm Lift Tubes
CLP-160-D	Lift Tube Clamp, for 160mm Lift Tubes
CLP-180-TB	Lift Tube Clamp, for 180mm Lift Tubes
CLP-200-TB	Lift Tube Clamp, for 200mm Lift Tubes
CLP-250-TB	Lift Tube Clamp, for 250mm Lift Tubes



Rubber Clamping Bands

Stretching an ANVER seamless Rubber Clamping Band over the vacuum lift tube clamp makes for a clean, professional transition.

We usually recommend two clamps, top and bottom, if room permits. This is usually the case for the 160 mm size and larger lift tubes. ANVER Vacuum Lift Tube Clamps can be reused as they feature a worm gear tightening mechanism.

ANVER also offers a complete line of vacuum hose clamps that have been designed for use on vacuum or medium pressure line connections and for use in conjunction with ANVER vacuum hose and hose barbs

ANVER Item No.	Description
RCB-090/100	Rubber Clamping Band for VT90 & VT100
RCB-120/140	Rubber Clamping Band for VT120 & VT140
RCB-160/180	Rubber Clamping Band for VT160 & VT180
RCB-200/250	Rubber Clamping Band for VT200 & VT250

► This spec sheet was adapted for print from our website. Additional information and photos are available at www.anver.com. 8031401