

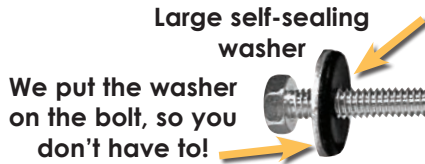


# DYN-O-LOC<sup>®</sup> & D-STUD<sup>™</sup>

## DYN-O-LOC<sup>®</sup>

Conduit can be used to support duct sizes over 48" or smaller duct in high pressure applications. Dyn-O-Locs insert into the hollow ends of conduit to provide a means of attaching the conduit to the duct.

Available for use with  
1/2" or 3/4" Conduit



Installed lock is pull tested to withstand over 1900 lbs.

Locks conveniently packed in separate poly bag.



Bolts (with washer attached) packed underneath locks.

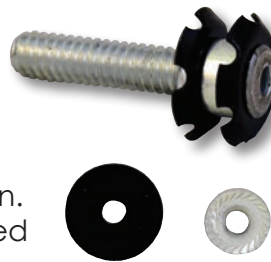
### Ordering Information

Item #	Code	Description	Quantity
21097	DOMRL12	1/2" Dyn-O-Loc*	250/Box
21098	DOMRL34	3/4" Dyn-O-Loc*	250/Box
21208	DOMRL12-100	1/2" Dyn-O-Loc	100/Box
21209	DOMRL34-100	3/4" Dyn-O-Loc	100/Box
*Dyn-O-Locs included with Rod Loc Insertion Machine.			
<b>ALSO AVAILABLE SEPARATELY:</b>			
21008	SN12-250	1/2in Dyn-O-Loc Spring Nut Only	250/Box
21009	SN34-250	3/4in Dyn-O-Loc Spring Nut Only	250/Box
21286	SWG1420-250	1/4-20 Dyn-O-Loc Bolt with Washer	250/Box

## D-STUD<sup>™</sup>

The D-Stud is a Dyn-O-Loc with the threaded stud pre-attached.

- Properly installed D-Studs are pull tested to over 1300 lbs.
- Anchors conduit in place during installation.
- Works with both insulated and non-insulated duct work.
- Allows for the installer to easily locate the pre-drilled hole.



### Ordering Information

Item #	Code	Description	Quantity
13021	DS12K-250	1/2" Dyn-O-Loc D-Stud <sup>™</sup> Kit	250/Box
13023	DS34K-250	3/4" Dyn-O-Loc D-Stud <sup>™</sup> Kit	250/Box
13025	DS12-250	1/2" Dyn-O-Loc D-Stud <sup>™</sup> Only	250/Box
13027	DS34-250	3/4" Dyn-O-Loc D-Stud <sup>™</sup> Only	250/Box
13029	DSGW-250	Dyn-O-Loc D-Stud <sup>™</sup> Gasket Washer	250/Box
13031	DSFN-250	Dyn-O-Loc D-Stud <sup>™</sup> Flange Nut	250/Box

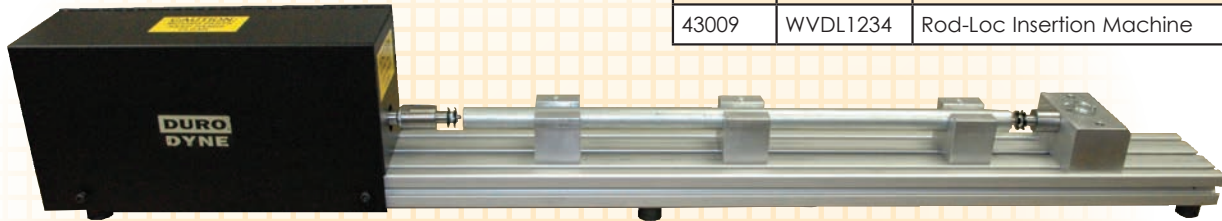


**See reverse side for associated products!**

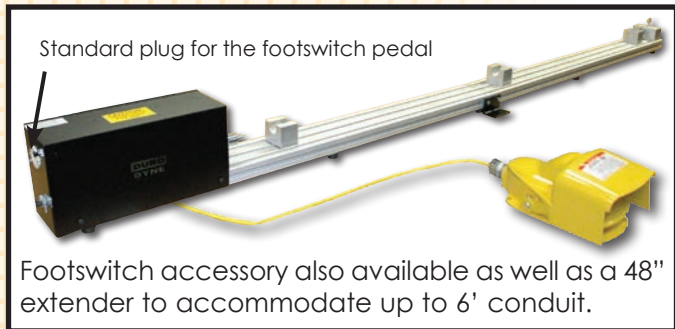
# ROD LOC INSERTION MACHINE

The Rod-Loc Insertion Machine offers contractors a fast and convenient way to set up rod locks and conduit. It runs off of a standard 110 volt outlet and a 70 PSI minimum air supply. Simply place either 3/4" or 1/2" conduit in the cradle and a rod loc on each side, and by the flip of a switch the air cylinder inserts a rod lock on both ends simultaneously of hollow conduit at the perfect inset spacing, eliminating the old timely hammer in method!

Item #	Code	Description
43009	WVDL1234	Rod-Loc Insertion Machine



Each machine is packed with a bag of both 1/2" and 3/4" Dyn-O-Locs to get you started!



Footswitch accessory also available as well as a 48" extender to accommodate up to 6' conduit.

For more details, please see our Rod Loc Insertion Machine Literature Sheet.

# DUAL DYN-O-CLAW™

The Dyn-O-Claw is designed to join conduits for more stability and to eliminate their vibration in the duct



Works for 1/2" & 3/4" conduit

Easier and faster than other alternatives such as ties or welding



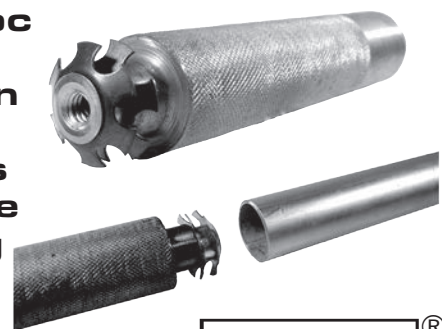
The Dual Dyn-O-Claw is designed to join conduits and eliminate their vibration in the duct. Dual Dyn-O-Claws are easier and faster than other alternatives such as ties or welding, and work on both 1/2" and 3/4" conduit.

Item #	Code	Description	Pkg.	Weight (lbs.)
21298	DOMDOC1234	Dual Dyn-O-Claw 1/2" & 3/4"	250/Box	40

Also available:  
Air Tools featuring Dyn-O-Loc Insertion Tool and D-Stud Insertion Tool



Dyn-O-Loc Manual Insertion tool assures accurate spacing



Duro Dyne East Division, Bay Shore, NY 631-249-9000 Fax: 631-249-8346  
 Duro Dyne Midwest Division, Hamilton, OH 513-870-6000 Fax: 513-870-6005  
 Duro Dyne West Division, Fontana, CA 562-926-1774 Fax: 562-926-5778  
 Duro Dyne Canada, Lachine, Quebec, Canada 514-422-9760 Fax: 514-636-0328  
 www.durodyne.com E-mail: durodyne@durodyne.com

**DURO DYNE**®  
 © Duro Dyne Corp.  
 Printed in USA 6/20/18  
 BF013414