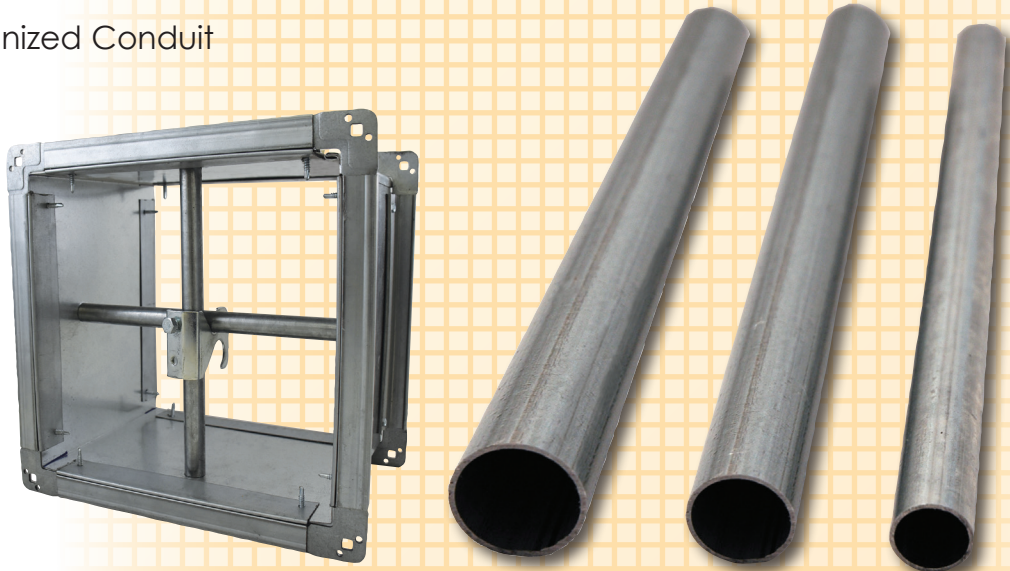




CONDUIT & ACCESSORIES

Conduit is used to support duct sizes over 48" or smaller duct in high pressure applications. Duro Dyne offers conduit in 1/2", 3/4", and 1" sizes in 10 ft. lengths.

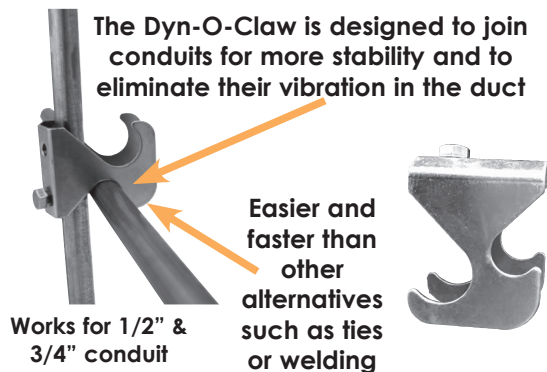
- Hot Dip Galvanized Conduit



Ordering Information

Item #	Code	Description	Outside Diameter	Wall Thickness	Weight (full skid)	Length
21099	MC1210	1/2in Thin Wall Conduit - 10ft Lengths	17.93 mm	0.85 mm	1,430 lbs.	10'
21100	MC3410	3/4in Thin Wall Conduit - 10ft Lengths	22.42 mm	0.95 mm	2,175 lbs.	10'
13051	MC0100	1in Thin Wall Conduit - 10ft Lengths	29.54 mm	1.10 mm	TBD	10'

DUAL DYN-O-CLAW™

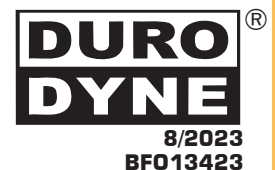


The Dual DynO-Claw is designed to join conduits and eliminate their vibration in the duct. Dual Dyn-O-Claws are easier and faster than other alternatives such as ties or welding, and work on both 1/2" and 3/4" conduit.

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

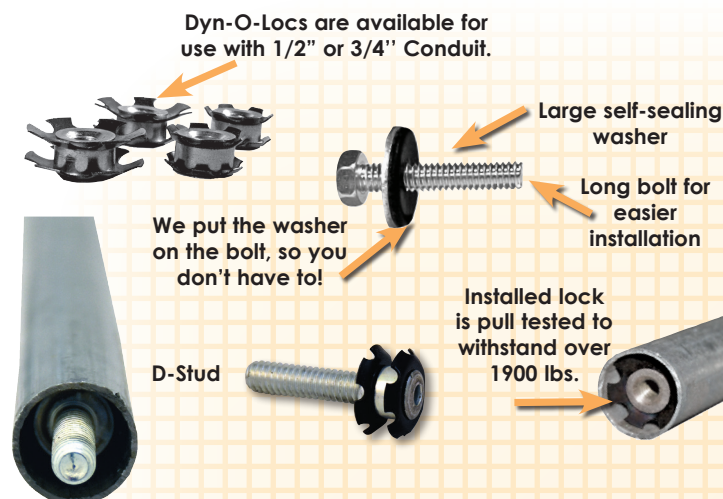
See reverse side for more products.

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DYN-O-LOCS® & D-STUD™

Dyn-O-Locs insert into the hollow ends of conduit to provide a means of attaching the conduit to the duct. The D-Stud is a Dyn-O-Loc with the threaded stud pre-attached. We recommend using a D-Stud on one end of conduit and a standard Dyn-O-Loc on the other for easy insertion and alignment of conduit in the duct work.



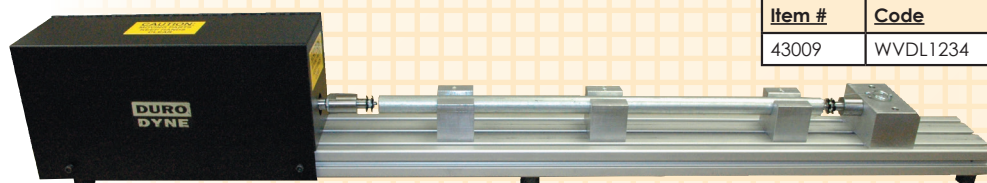
Item #	Code	Description	Quantity
21097	DOMRL12	1/2" Dyn-O-Loc*	250/Box
21098	DOMRL34	3/4" Dyn-O-Loc*	250/Box
21208	DOMRL12-100	1/2" Dyn-O-Loc	100/Box
21209	DOMRL34-100	3/4" Dyn-O-Loc	100/Box
13021	DS12K-250	1/2" Dyn-O-Loc D-Stud™ Kit	250/Box
13023	DS34K-250	3/4" Dyn-O-Loc D-Stud™ Kit	250/Box
13025	DS12-250	1/2" Dyn-O-Loc D-Stud™ Only	250/Box
13027	DS34-250	3/4" Dyn-O-Loc D-Stud™ Only	250/Box
13029	DSGW-250	Dyn-O-Loc D-Stud™ Gasket Washer	250/Box
13031	DSFN-250	Dyn-O-Loc D-Stud™ Flange Nut	250/Box

*Dyn-O-Locs included with Rod Loc Insertion Machine.

ROD LOC INSERTION TOOLS

Rod Lock Insertion Machine

The Rod-Loc Insertion Machine 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.



Item #	Code	Description
43009	WVDL1234	Rod-Loc Insertion Machine

Not shown: includes 48" long extension to accommodate up to 6' conduit

Air Tools - Dyn-O-Loc Insertion Tool & D-Stud™ Insertion Tool

The Dyn-O-Loc Insertion tool allows you easily insert a Dyn-O-Loc into the end of hollow conduit. It assures perfect inset spacing of the loc every time. The D-Stud Insertion Tool easily inserts a D-Stud into conduit at the proper spacing. We recommend using a D-Stud on one end of conduit and a standard Dyn-O-Loc on the other for easy insertion and alignment of conduit in the duct work. Air Gun sold separately.



Item #	Code	Description
13113	DAG	Duro Air Gun
13118	DST	D-Stud Insertion Tool for DAG Air Gun
13119	DLT	Dyn-O-Loc Insertion Tool for DAG Air Gun

Dyn-O-Loc & D-Stud Insertion Tools

Manually insert Dyn-O-Locs and D-Studs quickly & easily at the correct spacing depth with the Dyn-O-Loc & D-Stud Insertion Tools.



Item #	Code	Description
13120	MLRT	Manual Dyn-O-Loc Insertion Tool
13112	MDST	Manual D-Stud Insertion Tool