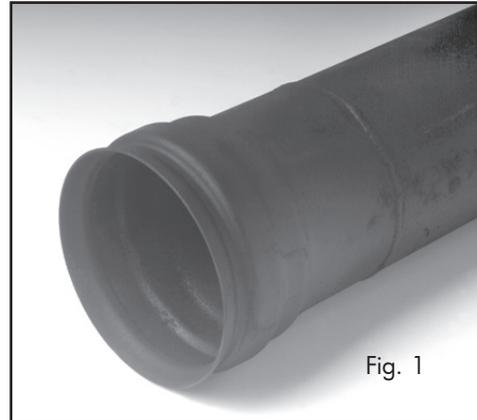


For extended length vacuuming, steel or aluminum tubing is more efficient than hose because there is less friction, resulting in easier flow of material.

Steel Tubing with Bandlock Ends and Epoxy Coating

.083" (2.11 mm) wall with male and female coupling ends. (Fig. 1)

Part No.	Description
1280053	6" x 7.5' (152 mm x 2.3 m)
1280321	6" x 10' (152 mm x 3 m)
1280054	8" x 7.5' (203 mm x 2.3 m)
1280325	8" x 10' (203 mm x 3 m)

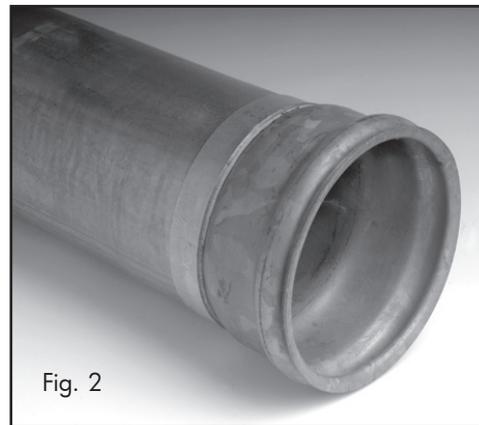


Aluminum Tubing with Bandlock Ends

Male and female steel coupling ends. (Fig.2)

0.072" (1.83 mm) STEEL ENDS

Part No.	Description
1280257	4" x 7' (101 mm x 2.1 m)
1280258	4" x 10' (101 mm x 3 m)
1280259	4" x 20' (101 mm x 6.1 m)



0.083" (2.11 mm) STEEL ENDS

Part No.	Description
1280447	6" x 3' (152 mm x .9 m)
1280260	6" x 7' (152 mm x 2.1 m)
1280055	6" x 10' (152 mm x 3 m)
1280236	6" x 20' (152 mm x 6.1 m)

0.083" (2.11 mm) STEEL ENDS

Part No.	Description
1280184	8" x 3' (203 mm x .9 m)
1280196	8" x 5' (203 mm x 1.5 m)
1280186	8" x 6' (203 mm x 1.8 m)
1280261	8" x 7'-6" (203 mm x 2.25 m)
1280056	8" x 10' (203 mm x 3 m)
1280262	8" x 20' (203 mm x 6.1 m)

Tubing Kroy Type

Part No.	Description
1280055B	6" x 10' (152 mm x 3 m)

Related Items

See Section E for Clamps.
See Page G-4 for Gaskets.

TECH TIP:

Aluminum tubing is sometimes preferred over steel for its lighter weight and ease of handling — resulting in less operator fatigue during set up. Steel is more durable than aluminum and often chosen when vacuuming abrasive materials.

All vacuum tubing should be inspected before every job and replaced as needed to ensure optimum vacuum performance. Proper gaskets and clamps should always be used.

Aluminum Pipe Assembly with Flanged Ends

Aluminum pipe with flanged ends.

Part No.	Description
25637D	8" x 6' (203 mm x 1.8 m)
25637F	8" x 7.5' (203 mm x 2.3 m)
25637G	8" x 10' (203 mm x 3 m)
25637L	8" x 15' (203 mm x 4.6 m)
34763A	6" x 5' (152 mm x 1.5 m)
34763B	6" x 7'-6" (152 mm x 2.25 m)
34763C	6" x 10' (152 mm x 3 m)



Aluminum Nozzle Handle

Used to handle aluminum tubes.

Part No.	Description
25262	8" (203 mm) Nozzle Handle
63404	6" (152 mm) Nozzle Handle



Aluminum Nozzle Assembly

Used on HXX Units for digging.

Part No.	Description
25268Q	8" x 7' (203 mm x 2.1 m) aluminum vacuum tube with rubber end
34766D	6" x 6.5' (152 mm x 1.95 m) aluminum vacuum tube with rubber end
1280185	8" x 36" (203 mm x .9 m) CB nozzle w/ band lock ends
85299	8" x 72" (203 mm x 1.8 m) CB nozzle w/ band lock ends

