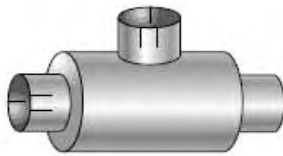


Stack Pipes for Industrial Equipment

Part Number	Description
D14-0558	Stack - 4ID x 40 Tip End with aspirator - Aluminized Steel
D14-0413	Stack - 5.125 x 36 - Aluminized Steel
D14-0555	Stack - 5.125 x 36 - Aluminized Steel
D14-0421	Stack - 5.17ID x 36 - Aluminized Steel
D14-0559	Stack - 5.876ID x 46.50 Pack Stack - Aluminized Steel
D14-0067	Stack - 5ID x 40.5 with aspirator - Aluminized Steel
D14-0426	Stack - 6.125 ID x 40 Tip End - Aluminized Steel
D14-0556	Stack - 6.15 ID x 44 - Aluminized Steel
D14-0009	Stack - 6.170 OD x 32 - Aluminized Steel
D14-0423	Stack - for 621E - Aluminized Steel

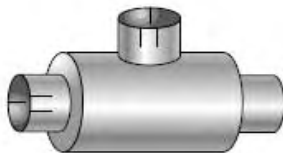
Splitter Tee Mufflers



- Economical way to convert a single system exhaust into a dual system.
- Produces low back pressure with an additional 3-5 dbA of exhaust noise control.

Part Number	Shell Diameter	Shell Length	Overall Length	Inlet I.D.	Outlet I.D.
D13-7613	10"	10'	21"	5'	5"

Wye Connector Mufflers



- Joins left and right hand exhaust pipes.
- Provides an additional 3 to 7 dbA exhaust noise reduction over that of the primary.

Part Number	Shell Diameter	Shell Length	Overall Length	Inlet I.D.	Outlet I.D.
D13-7612	7'	15'	18.5'	3'	4"
D13-7611	7'	15'	18.5'	3.5"	5"

Resonators



- Can reduce exhaust noise by 3 to 6 dbA.
- Most effective when installed in the exhaust pipe before the muffler.
- Straight through design does not increase back pressure, providing maximum service life.

Part Number	Body Diameter	Inlet and Outlet I.D.	Body Length	Overall Length
D16-0002	9'	5'	11.5"	16.25'
D16-0001	9'	4'	11.5"	16.25'
D16-0003	9"	3.5"	11.5"	16.25"
D13-7635	9'	3'	11.5"	16"