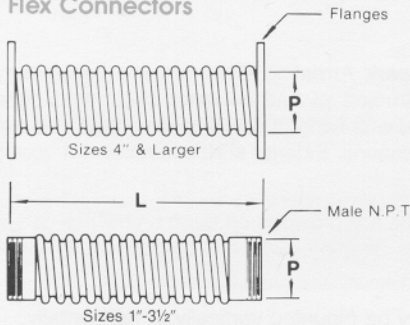


Accessories

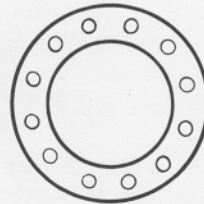
Flex Connectors



P (SIZE)	L (NOMINAL)	WT.
1	18	4
1½	18	6
2	18	7
2½	18	9
3	18	10
3½	18	12
4	18	14
5	18	17
6	18	24
8	18	36
10	18	62
12	18	69
14	18	90
16	18	110
18	18	130

Flex Connectors are usually recommended for engine exhaust applications to compensate for thermal expansion and vibration (but not for misalignment). Flexible material is type 321 stainless steel, suitable for temperatures to 1200° F. Flanges or pipe fittings are mild steel. Sizes 1"-3½" are standard with male NPT, larger sizes are equipped with flanges drilled to 125/150 lb. ANSI.

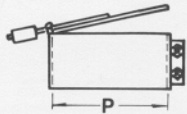
Companion Flange Set



PIPE SIZE	WT.
4	7
5	10
6	13
8	16
10	30
12	35
14	45
16	55
18	65
20	90
22	105
24	115
26	130
28	150
30	160

Each Companion Flange set includes one mild steel welding flange drilled to match 125/150 lb. ANSI, one gasket and one set of bolts and nuts. Cast iron threaded flanges and stainless steel flanges are available and will be quoted on request. Single and double reducing flanges also are available.

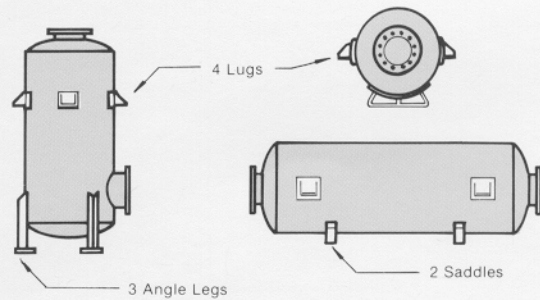
Raincaps



Universal Silencer Raincaps prevent rain, snow and dust from entering the exhaust system. Non-corrosive bushings insure positive opening. All sizes are standard in mild steel with high temperature paint. Sizes 8"-22" are also available in stainless steel - quoted on application. Sizes 8"-22" are equipped with adjustable counterweights.

PART NO.	P - FITS PIPE SIZE	WT.
80-1061	1	½
80-1062	1½	½
80-1063	2	1
80-1064	2½	1
80-1065	3	1
80-1066	3½	1½
80-1067	4	2
80-1068	5	2
80-1034	6	5½
80-1035	8	8
80-1036	10	11
80-1037	12	14
80-1038	14	22
80-1039	16	26
80-1040	18	30
80-1041	20	34
80-1042	22	36

Mounting Attachments

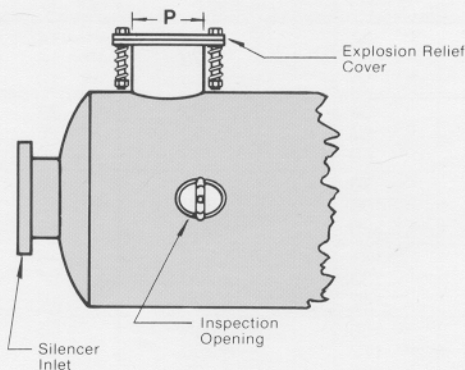


Mounting attachments are welded in place on the silencer shell to facilitate installation. Standard and variable dimensions are available.

Inspection Openings

Inspection openings have removable covers to provide access to silencer internals for inspection or cleaning. Usually one opening per silencer chamber is recommended.

PART NO.	INSPECTION OPENING SIZE (OVAL)	WT.
80-1019	3 x 4	4
80-1020	4 x 6	6
80-1021	6 x 8	12
80-1025	8 x 10	20



Explosion Relief Cover

Explosion Relief Covers are designed to open at 5 PSI to protect silencer shell against rupture in case of back-fire or explosion of residual gases within exhaust system. One unit in first chamber of silencer is adequate.

PART NO.	P - RELIEF COVER SIZE	WT.
80-1059	12	80
80-1060	16	110
80-1053	20	140