

# Misc. Exhaust Parts



**WATER COOLED  
EXHAUST ELBOWS  
45°**

Malleable Iron  
Rust-Resistant Plating

Part Number	Size
EE-5*	2" FPT x 2 <sup>3</sup> / <sub>8</sub> " Shank
EE-6*	2 <sup>1</sup> / <sub>2</sub> " FPT x 3" Shank

\*use with heavy duty close nipple

- EE-202 Heavy duty nipple, threaded both ends, 2" NPT  
EE-203 Heavy duty nipple, threaded both ends, 2 1/2" NPT



## EXHAUST COLLECTOR

"Y" exhaust collector. Used for connecting two exhausts to one outlet on vee type engines. Gray iron casting.



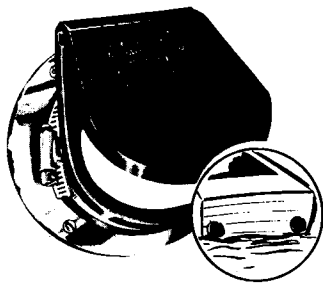
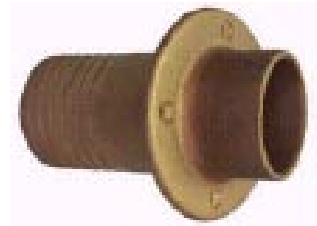
### OUTSIDE DIMENSIONS

PART No.	X and Y	Z	WEIGHT
EE-32	2 <sup>1</sup> / <sub>2</sub>	3"	6 Lbs.
EE-33	2 <sup>1</sup> / <sub>2</sub>	3 <sup>1</sup> / <sub>2</sub>	8
EE-34	2 <sup>7</sup> / <sub>8</sub>	3"	8 <sup>1</sup> / <sub>2</sub>
EE-35	2 <sup>7</sup> / <sub>8</sub>	4"	7
EE-36	3	4"	7
EE-37	3 <sup>1</sup> / <sub>2</sub>	4 <sup>1</sup> / <sub>2</sub>	8

## TRANSOM EXHAUST CONNECTORS

Transom exhaust connectors provide the most popular means of securing the exhaust hose to transom. Simply slide hose over fluted barrel and secure with clamp. Cast bronze with polished chrome plate finish.

PART No.	FOR HOSE (I.D.)	FLANGE DIA.
EE-305	2 3/8"	4 1/2
EE-307	2 1/2	4 1/2
EE-309	2 7/8	5"
EE-311	3	5
EE-313	3 1/2	6 1/2
EE-314	4	7



## ADJUSTABLE EXHAUST COVERS

An effective flap valve to prevent following seas from entering exhaust when moving slowly or when stopped. Made of tough neoprene rubber. Simply clamps over exhaust tube or transom fitting on outside of transom. Stainless clamp supplied.

- EE-124 Exhaust cover for 2<sup>1</sup>/<sub>2</sub> to 3 1/4" exhausts.  
EE-125 Exhaust cover for 3 1/4 to 4 1/4" exhausts.  
EE-126 Exhaust cover for 4 1/2 to 6" exhausts.

## HOSE CLAMPS

Stainless steel hose clamps with positive worm gear drive. Entire clamp, including screw and gear is stainless. . . not plated steel. Two clamps (double clamping) are recommended for vital connections like exhaust tube, water intake, etc.

PART No.	DIA. (Min.)	DIA. (Max.)
3K0	1/2	1 1/16
3K1	1/2	1 3/8
3K2	13/16	1 1/2
3K3	7/8	1 7/8
3K4	1 5/8	2 1/2
3K5	2 5/16	3 1/4
3K6	3	4
3K7	4 1/8	5

