

10" X 10" X 5" Underwater Muffler Horizontal



Part # 107H100

Underwater exhaust mufflers provide the best sound attenuation and exhaust reduction by discharging below the hull. At idle speeds a small bypass is used to vent to atmosphere to reduce engine backpressure. All underwater exhaust mufflers are provided with a white gel coat finish and are equipped with stainless crush sleeves inside the inlets and outlets. For installations where the engine is above the waterline only.

Underwater Exhaust

MATERIALS AND CONSTRUCTION

Process	Filament Winding CNC, Resin Transfer Molding
Resin	Class 1 Fire Retardant Epoxy Vinyl Ester Thermoset
Glass	Corrosion-Resistant E Glass
Glass/Resin Ratio	60%

ATTRIBUTES

A1 - Inlet/Outlet (IN/MM)	10/254
A2 - Bypass (IN/MM)	5/127
B1 - I/O Length (IN/MM)	8/204
B2 - Bypass Length (IN/MM)	5/127
C - Length (IN/MM)	52/1321
D - Diameter (IN/MM)	18.41/468
E1 - Inlet Elevation (IN/MM)	3.8/97
E2 - Bypass Elevation	3.81/97
M - Bypass Offset (IN/MM)	26/661
Color	White Gel Coat
Approvals	Lloyd's Register Type Approval
Flame Retardancy	UL94V-0

