

Speedy Tanks Vent Study Request

General Information

Contact name Date received Phone Number Date Due E-mail Submitted By Boat Information Speedy Tanks Information Model Number Manufacturer ATLANTIC Coastal Welding Annual Volume Part Number ACW- Boat Length Material Aluminum Max. HP Static Rest Angle Fill Hose Length # of Tanks on Boat Canister System (Y/N) Venting System - Note Preferred Type External Valves AF Separator Internal Valves Ullage tank Other (Describe) Heat Shield (Y/N) Valve to Tank Connections (TVV, FLV) - Note Preferred Type Aluminum Tanks Swivel Other (Describe) Threaded Other (Describe) Access to Top of Tank NOTE: Please indicate (with a "Y" for yes and an "N" for no) in EVERY white block whether you have access to these locations on the tank below B OW B OW R OW R	Customer Name	VS Number		
Boat Information Boat Information Model Number Annual Volume Boat Length Max. HP Boat Length Max. HP Fill Hose Length Venting System - Note Preferred Type External Valves Internal Valves Other (Describe) Valve to Tank Connections (TVV, FLV) - Note Preferred Type Aluminum Tanks Swivel Access to Top of Tank NOTE: Please indicate (with a "Y" for yes and an "N" for no) in EVERY white block whether you have access to these locations on the tank below Speedy Tanks Information Max. HP AdWininum Access to Top of Tank Swivel Access to these locations on the tank below Submitted By Manufacturer ATLANTIC Coastal Welding ACW- ATS-ATTANTIC Coastal Welding ALW- AUM-Information Manufacturer ATLANTIC Coastal Welding ACW- AUM-Information Aluminum Aluminum Aluminum Tanks Swivel Other (Describe) Other (Describe) NOTE: Please indicate (with a "Y" for yes and an "N" for no) in EVERY white block whether you have access to these locations on the tank below Static Rest Angle Aluminum Aluminum Aluminum Aluminum Aluminum Aluminum Aluminum Aluminum Ventric Rest Angle Fill Aluminum Alu	Contact name	Date received		
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Access to Top of Tank Please indicate (with a "Y" for yes and an "N" for no) in EVERY white block whether you have access to these locations on the tank below B O W	Swivel	Other (Describe)		
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