



# 1.75" X 1.75" Vernalift™ Compact (Top In)

## Part # 15C1175

The Vernalift™ is the industry's best lift muffler and meets or exceeds the requirements of the ABYC P-1 Standards. Use with propulsion engines or generators located above or below water line. Compact shape allows better fitment in tight spaces. For gas or diesel applications

Vernalift™ FAMILY

### 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

|                          |                                                                              |
|--------------------------|------------------------------------------------------------------------------|
| A - I/O (IN / MM)        | 1.75 / 44                                                                    |
| B - I/O Length (IN / MM) | 2.00 / 51                                                                    |
| C - Length (IN / MM)     | 12.00 / 305                                                                  |
| F - Offset (IN / MM)     | 2.75 / 70                                                                    |
| H - Height (IN / MM)     | 6.56 / 167                                                                   |
| J - Width (IN / MM)      | 7.00 / 178                                                                   |
| Capacity (GAL / L)       | 1.10 / 4.16                                                                  |
| Color                    | Standard Black; White, Gel-Coat, Yacht Quality, Yacht Quality Plus Available |
| Approvals                | Lloyd's Register Type Approval                                               |
| Flame Retardancy         | UL94V-0                                                                      |

