



TEMPO  
Marine  
OUTBOARD - STERN DRIVE  
MOTOR PAINT

5oz. Signal  
Horn Polish  
& SOUND

Fits Mercury  
Part No. 60565

Part No. 178676

TEMPO Marine  
Oil Filter

Tempo's filters will not  
void engine or equipment  
manufacturer's warranty!

- High capacity filtration media keep unfiltered oil from entering the engine!
- Heavy gauge one-piece steel canister

## Introduction

For over 50 years the Tempo name has been synonymous with premium quality fuel tanks and marine accessories. It is our goal to continue to build and expand upon that tradition.

We are proud to offer our customers products that are manufactured using a full range of processes such as injection, rotation, blow molding, machining and extruding.

Our commitment to excellence has earned us many industry awards, including a permanent place in the National Marine Distributor's Association Hall of Fame. Honors such as these are a challenge to live up to and there is no finer or more dedicated group of people to do so than those in the Tempo family.

Visit our website at [www.tempoproducts.com](http://www.tempoproducts.com) to learn more:






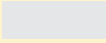

- Company profile
- Marketing services & sales aids
- Material safety data sheets
- Products by classification
- E-mail for other information

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## Color Coder™

Tempo offers the most accurate selection method for fuel system and flushing components on outboard and stern drives. Simply match the engine manufacturer color with Tempo's Part No. to assure accurate fit.

|                                       |   |
|---------------------------------------|---|
| <b>Johnson / Evinrude / OMC</b>       |  |
| <b>Yamaha</b>                         |  |
| <b>Chrysler / Force</b>               |  |
| <b>Mercury / Mariner / Mercruiser</b> |  |
| <b>Nissan / Tohatsu</b>               |  |
| <b>Honda</b>                          |  |
| <b>Miscellaneous</b>                  |  |

# Safe & Sound® Signal Horns



- Tempo air horns meet United States Coast Guard requirements for recommended boat lengths
- 100% Non-flammable, for maximum user safety
- Great for a multitude of uses, including: boating safety, sporting events, personal safety & security, emergencies, and industrial safety
- Contains no CFC's, will not harm the ozone layer
- 120 decibels at 1 meter

## 050010, 050040 & 050060

Plastic Chrome Plated Horns



050010

050040

050060



050160  
Cast Metal  
Chrome Horn



050130  
Plastic Red  
Horn



050110  
Plastic Red  
Trumpet Horn

**Handy refill canisters in all sizes are available!**



050020

050050

050120

050070

| Part No. | Model No. | Description   |
|----------|-----------|---|
| 050010   | JR-1      | 40g / 1.5 oz. canister with plastic chrome plated horn  |
| 050020   | JR-R      | 40g / 1.5 oz. refill canister                           |
| 050040   | AH-5      | 125g / 4.5 oz. canister with plastic chrome plated horn |
| 050050   | RH-5      | 125g / 4.5 oz. refill canister                          |
| 050130   | PH-6      | 156g / 5.5 oz. red push button horn                     |
| 050120   | RH-6      | 156g / 5.5 oz. refill canister                          |
| 050060   | PH-12     | 225g / 8 oz. canister with plastic chrome plated horn   |
| 050070   | RH-12     | 225g / 8 oz. refill canister                            |
| 050160   | MH-12     | 225g / 8 oz. canister with cast metal chrome horn       |
| 050110   | TR8       | 225g / 8 oz. push button large red trumpet horn         |

## Introducing Tempo's Newest Gas Walker Fueler / Defueler Line!

The ultimate for safely handling explosive fuels and hazardous solvents.

For over 30 years, Tempo portable fuel / solvent transfer systems have set the quality standard for safe, efficient handling of fuels and certain shop solvents. Our tankers are designed to minimize the risks associated with repair operations on fuel tanks, fuel gauges and a variety of other fuel system procedures. They offer safer storage by reducing fumes, plus several grounding devices safely dissipate electrical static discharge.

Tempo tankers meet or exceed all current OSHA safety regulations that apply to these fuels and solvents, and are fully approved by Factory Mutual, as well as accepted by major automotive manufacturers and their insurance carriers.

There is a Tempo tanker to fit your needs, with 30 gallon and 100 gallon capacities available. And, you can choose between economical hand operated tankers that pump at a rate of 7 gallons per minute, or the efficient air operated systems that pump a higher volume at 10 gallons per minute. The air operated models effectively reduce operator fatigue and time required to do the job... which means reduced labor costs and a better bottom line for you. *When it comes to fuel and solvent handling, don't settle for less than the finest.*

### Tempo® portable fuel / solvent transfer systems offer maximum safety and convenience features:

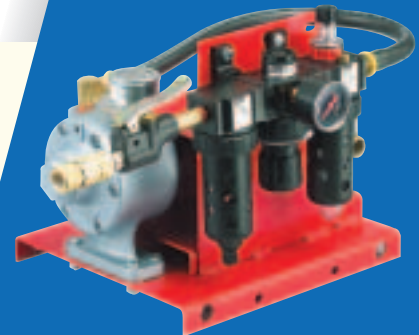
- Directional fuel flow system- A single 4-way valve controls all functions without the need for separate check and shut-off valves.
- Filtration protection- Spin-on filter removes 98.8% of emulsified water & foreign particles. The filter is an integral component of our directional control valve filtering fuel when pumping from a vehicle into a tanker.
- Factory Mutual Approved- Fully complies with all OSHA requirements
- Rapid operation saves time and labor
- Fuels and defuels
- Safer storage by reducing fumes- cutting fire hazards to a minimum
- Electrical static grounding dissipates a static discharge via grounding wires.
- Rapid operation saves time and labor
- Direct sight mechanical gauge is easy to read
- Bright red powder coated finish is fuel resistant. "Flammable", "Gasoline", "Diesel" and "Unleaded" decals are packed separately with each tanker.
- Warranty- All parts are warranted for 90 days against defects in workmanship and materials.



**992100**  
100 Gallon Hand Pump



**993000**  
30 Gallon Hand Pump



### Air Conversion Units

Tempo air conversion units transfer fuel / solvents at a higher 10 gallon per minute pumping rate than conventional hand pumps. They run on shop air, and will adapt to any of Tempo's 30 or 100 gallon tankers. These units feature air regulators and gauge for precise pressure, and can easily be installed in approximately 30 minutes.

| Part No. | Model No. | Description                                    | Dimensions            |
|----------|-----------|--|-----------------------|
| 993000   | FM3000    | 30 Gallon Gas Walker Hand Pump                 | 28" L x 27" W x 34" H |
| 993200   | FM3200    | 30 Gallon Gas Walker w/Air Pump                | 28" L x 27" W x 34" H |
| 992100   | FM2100    | 100 Gallon Gas Walker Hand Pump                | 45" L x 34" W x 38" H |
| 990220   | FM2200    | 100 Gallon Gas Walker w/Air Pump               | 45" L x 34" W x 38" H |
| 991299   | FM2122A   | Air Conversion Unit for 30 Gallon Gas Walker   |                       |
| 991399   | FM2122B   | Air Conversion Units for 100 Gallon Gas Walker |                       |
| 993213   | FM3213    | 5' Long Fuel Tanker Adapter Hose               |                       |

## Marine Oil Filters

**Tempo Marine Oil Filters are unsurpassed for filtering dirt from oil!**



- High efficiency and capacity filtration media keep unfiltered oil from entering the engine
- Anti-drainback valve feeds oil to engine during a dry start, reducing wear and tear on select models
- Wide selection of filters available to meet the needs of your marine engine

| Tempo Part No. | Tempo Model No. | OMC Part No. | Mercury Part No. | Volvo Part No. |
|----------------|-----------------|--------------|------------------|----------------|
|----------------|-----------------|--------------|------------------|----------------|

### Tempo Oil Filters

|        |      |        |       |           |
|--------|------|--------|-------|-----------|
| 170030 | MF1  | 173233 | 14957 | 3517857-3 |
| 170040 | MF2  |        | 41815 |           |
| 170050 | OMF1 |        | 52731 |           |
| 170060 | MF3  |        | 54111 |           |
| 170070 | MF4  |        | 60565 |           |
| 170080 | VF1  |        |       |           |



170105

**New!**

## Marine Water Separating Filter Kit

## Marine Water Separating Fuel Filters

**Unsurpassed for filtering water from fuel!**

170101

- Spin-on filter removes 98.8% of emulsified water & foreign particles
- Micron rating of 10
- Filter media will not separate 2-cycle oil from gasoline
- Filter canister's heavy wall construction, with epoxy coating inside and out, offers enhanced corrosion protection
- Complete filter kits available, Part No. 170101 (Model No. MF12), Part No. 170102 (Model No. MF12B with barbs), and Part No. 170103 with chrome finish (Model No. MF13). Each includes water separating fuel filter as well as mounting bracket
- Oversized 3/8" NPT ports provide maximum engine performance
- Part No. 170105 (Model No. MF14) stainless steel construction offers superior protection against corrosion
- 3/8" hose barbs are included with Part No.'s 170102 and 170105
- Patent # DES 434,315
- Not for use with diesel fuel or electric fuel pumps

170090



| Tempo Part No. | Tempo Model No. | OMC Part No. | Mercury Part No. |
|----------------|-----------------|--------------|------------------|
|----------------|-----------------|--------------|------------------|

### Tempo Water Separating Fuel Filters

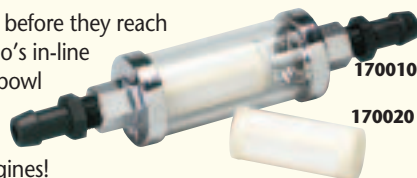
|        |       |        |                          |
|--------|-------|--------|--------------------------|
| 170090 | MF10  | 502905 | 35-807172/<br>35-60494-1 |
| 170100 | MF11  |        | 35-807172                |
| 170110 | OMF10 |        |                          |

### Filter with Head Assembly

|        |  |            |                         |
|--------|--|------------|-------------------------|
| 170101 | MF12, black bracket with barbs           | 35-60494A4 |                         |
| 170102 | MF12B with barbs                         |            | 35-807172<br>35-60494-1 |
| 170103 | MF13, chrome bracket                     |            | 35-807172<br>35-60494-1 |
| 170105 | MF14, stainless steel bracket with barbs |            | 35-807172<br>35-60494-1 |

## In-Line Fuel Filters

Catch dirt and particles before they reach your engine with Tempo's in-line fuel filters. Direct sight bowl indicates level of contamination. Ideal for all size outboard engines! Not for use on inboard engines due to fire test.



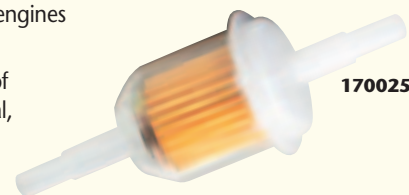
- Universal hardware kit, Part No. 170010 (Model No. 319IFF), includes 1/4", 5/16" and 3/8" O.D. hose barbs for exact match to fuel hose
- Filter may be removed for replacement with Tempo Part No. 170020 (Model No. 318UFF)

| Part No. | Model No. | Description                    |
|----------|-----------|--------------------------------|
| 170020   | 318UFF    | Ultra View® filter replacement |
| 170010   | 319IFF    | Ultra View® In-line filter     |

## Disposable In-Line Fuel Filters

Catch dirt and particles before they reach your engine with Tempo's in-line fuel filters. Direct sight bowl indicates level of contamination. Ideal for all size outboard engines! Not for use on inboard engines due to fire test.

- More than 18-sq. in. of pleated media material, filter to 40 microns



| Part No. | Model No. | Description  |
|----------|-----------|--|
| 170025   | 327IFF    | Ultra View® In-line disposable fuel filter - 7/16" & 3/8" I.D. |
| 170026   | 328IFF    | Ultra View® In-line disposable fuel filter - 1/4" & 5/16" I.D. |



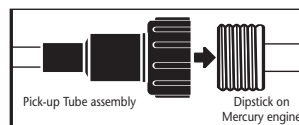
## Oil Boy™ Fluid Extractor Kit

Patent No.'s 5,002,154, & 5,450,924

- Just 15 strokes is all it takes to empty the oil in your boat!
- Premium quality design means fewer pumps, resulting in less time spent on a job
- Self-priming pump extracts oil and fluids by creating a vacuum in the 5 quarts (1.25 gallon) unit
- Place withdrawal probe in dipstick tube and begin pumping
- When unit is filled to capacity internal float shuts off to prevent overfilling container
- Pressure relief valve allows handle to return to carrying position for ease of transportation
- Pouring spout allows for clean transfer at a proper disposal facility, making recycling easy
- Kit includes three sizes of extraction hoses, pump housing and garden hose adapter that connects to marine engine oil dipstick tubes
- Not for use with gasoline or diesel
- Additional patents: U.K.: 2272948; Germany: G9007605.2, 29500683.8; Australia: 620511; Japan: 3030563; Taiwan: 67792; China: 92241981.7.

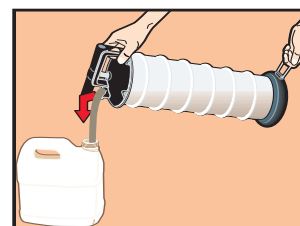
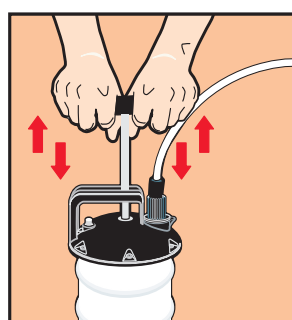
Removes oil from boat engines, generators, bilge water, small pockets around stringers, jet ski bilges and more!

| Part No. | Model No. | Description                                     |
|----------|-----------|---|
| 170200   | OB5       | Oil Boy™ fluid extractor kit - 5 quart capacity |



170200

**Just 15 pumps is all it takes to empty the oil in your boat!**



**Easy-pour spout for no spill emptying!**

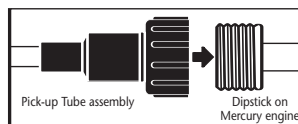
## Universal Hand Pump Kit



170210

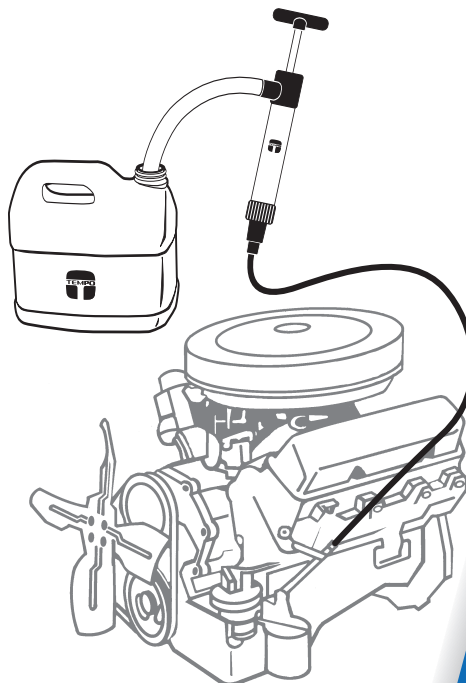
- Kit includes two dipstick probes: 1/4" diameter x 48" long and 5/16" diameter x 48" long; 1/2" diameter x 8' long clear drain hose; and garden hose adapter that connects to marine engine oil dipstick tubes and hand pump
- Universal self-priming hand pump design makes pumping oil, water, and other fluids quick and easy
- Pump water from your dinghy
- Remove water from the bilge in your boat or jet ski
- Drain water tanks and lines for winter storage
- Can be used for RV's and generators
- Fits easily in tackle box
- Will syphon tank contents for easy and quick movement of large quantities of liquid
- Not for use with gasoline or diesel

| Part No. | Model No. | Description             |
|----------|-----------|-------------------------|
| 170210   | UPK10     | Universal hand pump kit |



U.S. Patent No. 4,301,826

- Easy to use
- No messy dripping or splatter



**New! 1" Lower Height Fuel Cap for Above Deck Tanks**

- Retro fit to models of Tempo Above Deck plastic fuel tanks produced 2003 & prior
- Lower profile design allows greater accessibility in tight spaces
- Manually vented



| Part No. | Model No. | Description                        |
|----------|-----------|------------------------------------|
| 060100   | 100CDS    | New style 1" lower height tank cap |

**ULTRA TANKS Above Deck Fuel Tanks**

Ultra tanks have improved with 90° fuel withdrawal gauge assembly that rotates 360° to reduce fuel line kinks and a direct sight fuel gauge with glass lens for years of clear viewing. Seamless, one-piece polyethylene construction, manually vented fill cap, and advanced styling make these perfect tanks for storage in transom well or in other small areas. When the gauge registers empty, simply tilt the tank and the reserve fuel supply becomes available. The large 3/8" I.D. withdrawal allows for maximum engine performance.



**620049**  
6.5 Gallon

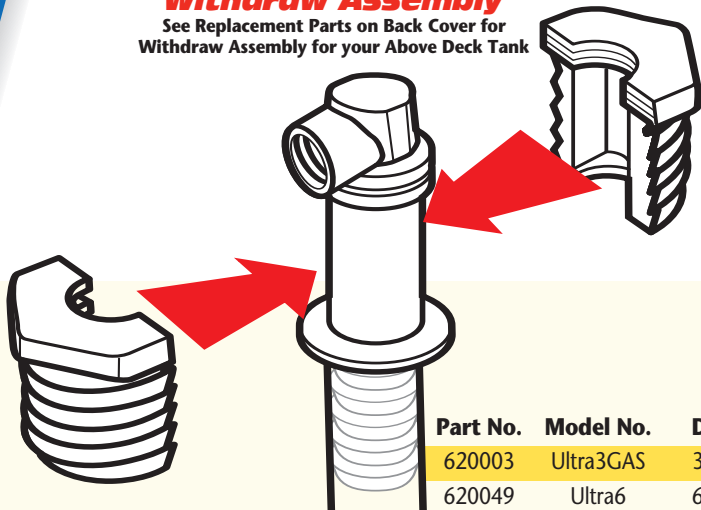


**620003**  
3 Gallon



**630012**  
12 Gallon

**Withdraw Assembly**  
See Replacement Parts on Back Cover for Withdraw Assembly for your Above Deck Tank



| Part No. | Model No. | Description / Dimensions   |
|----------|-----------|--|
| 620003   | Ultra3GAS | 3 gallons / 11.4 liters / 17" L x 9" W x 9" H                      |
| 620049   | Ultra6    | 6.5 gallons / 24.6 liters / 21-1/8" L x 13-1/2" W x 9" H w/cap     |
| 620048   | 4PAKU     | Ultra6 - 4 piece master pack                                       |
| 630012   | Ultra PBW | 12 gallons / 45.4 liters / 20-3/8" L x 14-1/4" W x 13-3/4" H w/cap |



## Above Deck Plastic Fuel Tanks

Now with the All NEW 1" lower height tank cap!

### 6 Gallon Fuel Tanks The industry's highest quality and most complete line!

Tempo's fuel tanks are manufactured from polyethylene with ultraviolet inhibitors. Advanced manufacturing techniques provide the highest quality product components available. All styles meet U.S. Coast Guard, ISO 13591, and ABYC requirements.



620210  
OMC Fuel Line Assembly

**Ultra Kits for Johnson / Evinrude, Mercury, and Yamaha** - America's most popular marine outboard motors is a Tempo exclusive! Includes Tempo's Ultra Flow® fuel line assemblies - up to 35% more fuel flow than competing brands.

| Part No. | Model No. | Description   | Dimensions                         |
|----------|-----------|---|------------------------------------|
| 620210   | Ultra-O   | 6.5 gallons / 24.6 liters with Johnson/Evinrude/OMC fuel line assembly              | 21-1/8" L x 13-1/2" W x 9" H w/cap |
| 620209   | Ultra-Y   | 6.5 gallons / 24.6 liters with Yamaha fuel line assembly                            | 21-1/8" L x 13-1/2" W x 9" H w/cap |
| 620211   | Ultra-M   | 6.5 gallons / 24.6 liters with Mercury fuel line assembly, bayonet style connectors | 21-1/8" L x 13-1/2" W x 9" H w/cap |

**Valu6** (Part No. 720040) features a sturdy 90°, 1/4" NPT withdrawal for a tank connector fitting. It rotates 270° to prevent any hose kinks. Fuel level is visible through the tank body.

| Part No. | Model No. | Description             | Dimensions                              |
|----------|-----------|-------------------------|---|
| 720040   | Valu6     | 6 gallons / 22.7 liters | 20-7/8" L x 11-1/4" W x 11-1/4" H w/cap |



720040  
6 Gallon

620040  
6 Gallon



### 6BOW is great for inflatables and dinghies

Tempo's unique design allows for easy storage in the bow of inflatables and dinghies. The 6BOW (Part No. 620040) is a lightweight, durable, and easy-to-carry fuel tank.

| Part No. | Model No. | Description             | Dimensions  |
|----------|-----------|-------------------------|---|
| 620040   | 6BOW      | 6 gallons / 22.7 liters | 19-1/2" L x 16" W @ rear,<br>6-1/2" W @ front x 11" H w/cap |

### 12 gallon low profile seamless polyethylene fuel tank

The low profile and seamless one-piece construction make this an easy-to-carry, easy-to-store fuel tank. A reserve fuel area is designed right into the tank by means of a partitioned bottom. When the gauge registers empty, simply tilt the tank and the reserve fuel supply becomes available. The 90° fuel gauge withdrawal assembly and fill cap is recessed for additional protection. **Patent No. 282,921**

| Part No. | Model No. | Description              | Dimensions                      |
|----------|-----------|--------------------------|---------------------------------|
| 630013   | LPT12     | 12 gallons / 45.4 liters | 24-1/4" L x 18" W x 10" H w/cap |



630013  
12 Gallon

## Above Deck Metal Fuel Tank - Powder Coating

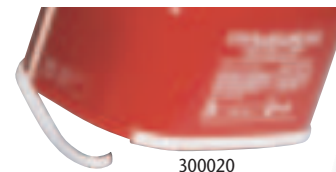
Tempo's portable metal fuel tank is made of rust-resistant galvanized steel and has a powder coated red finish. This 6 gallon tank comes complete with a metal 90° fuel withdrawal and glass lens on fuel gauge. 1/4" NPT thread. Easy-to-carry with hose ears to conveniently store fuel line.

| Part No. | Model No. | Description / Dimensions                                |
|----------|-----------|---|
| 600020   | TPC6      | 6 gallons / 22.7 liters<br>18" L x 11-1/2" W x 9-1/2" H |
| 300020   | 600TTG    | Tempo Tank Guard  |



600020 6 Gallon

**Tank Guard** White vinyl molding is easy to install. Prevents metal above deck fuel tanks from rattling and marring decks.



300020

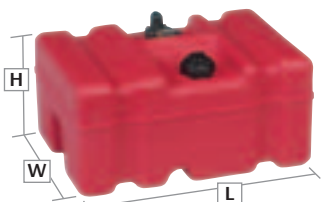


## Above Deck Plastic Fuel Tanks

Now with the All NEW 1" lower height tank cap!

7.5 - 28 Gallon Tanks designed to fit Boston Whalers®, Center Console, Pontoon, Deck and Jon Boats.

These tanks are lightweight, durable and feature Tempo's unique fuel withdrawal assembly with 90° elbow for easy installation of connector.



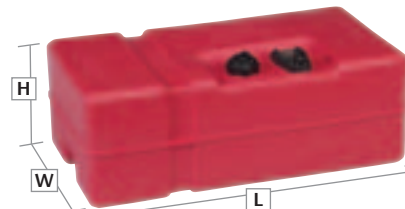
| Part No. | Model No. | Description / Dimensions   |
|----------|-----------|--|
| 630014   | 9GAS      | 7.5 gallons / 28.4 liters<br>20" L x 14-1/4" W x 10-1/4" H w/cap |



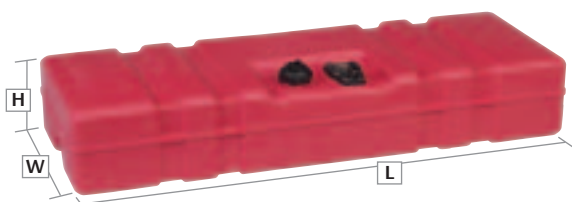
| Part No. | Model No. | Description / Dimensions   |
|----------|-----------|--|
| 650160   | F128      | 11 gallons / 41.5 liters<br>28-7/8" L x 15-3/4" W x 9-1/2" H w/cap |



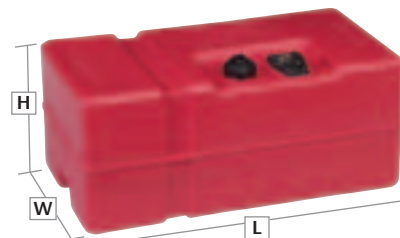
| Part No. | Model No. | Description / Dimensions                                       |
|----------|-----------|--|
| 650010   | B126      | 12 gallons / 45.4 liters<br>43" L x 15-1/4" W x 7-5/8" H w/cap |



| Part No. | Model No. | Description / Dimensions  |
|----------|-----------|---|
| 650170   | F159      | 14.5 gallons / 49.2 liters<br>28-1/2" L x 15-1/2" W x 11-1/4" H w/cap |



| Part No. | Model No. | Description / Dimensions   |
|----------|-----------|--|
| 650020   | B157      | 14.5 gallons / 54.9 liters<br>43-3/8" L x 15-1/2" W x 8-1/2" H w/cap |



| Part No. | Model No. | Description / Dimensions  |
|----------|-----------|---|
| 650180   | F1218     | 19 gallons / 71.9 liters<br>28-3/4" L x 15-7/8" W x 13-1/4" H w/cap |

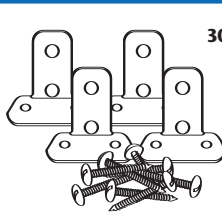
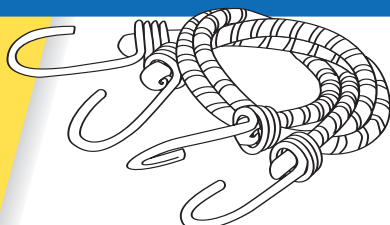


| Part No. | Model No. | Description / Dimensions   |
|----------|-----------|--|
| 650030   | B188      | 17.5 gallons / 66.2 liters<br>43-1/4" L x 15-3/8" W x 9-1/2" H w/cap |

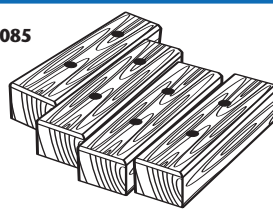


| Part No. | Model No. | Description / Dimensions                                     |
|----------|-----------|--|
| 650050   | C2814     | 27 gallons / 102.2 liters<br>30" L x 19-1/2" W x 14" H w/cap |

## Above Deck Tank Accessories



300085



060100

| Part No. | Model No. | Description   |
|----------|-----------|---|
| 300085   | 615HDS    | Above deck tank hold down kit contains two hold down straps with teak blocks, I-straps, & screws. |
| 060100   | 100CDS    | New style 1" lower height tank cap  |

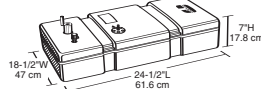
## Below Deck Plastic Fuel Tanks

*100% individually tested for quality! Meets & exceeds industry standards (ABYC, USCG, CE, ISO)*

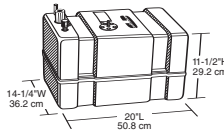
Each fuel tank is equipped with our state-of-the-art electrical sending unit that is compatible with 35-240 ohm industry standard dash mounted gauges. Vent boss is barbed to provide a secure hose fit. A female, 1/4" NPT 90° withdrawal rotates 360° to aid during installation of fuel hose. It is recommended that 3% to 5% expansion areas be allotted in all directions when installing tank.

Optional tank installation kit (Part No. 300150 - See page 10) provides all components necessary for installation of a tank. For diesel installation requiring a return fuel line hose, use Part No. 280230 or Part No. 280240 (See page 16). Tank grounding device (Part No. 040050 - See page 10) is recommended during installation to prevent static electricity discharge.

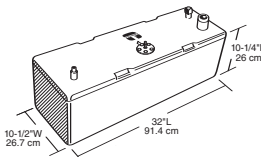
- Measurements are tank only
- Allow 1-3/4" above tank for fitting connections
- Tank constructed from cross link polyethylene requires no baffles
- Fill neck uses 1-1/2" I.D. fill hose, vent uses 5/8" I.D. vent hose
- Ideal for gasoline or diesel



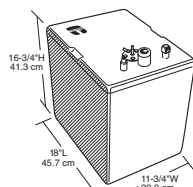
**Part No. Model No. Description / Dimensions**  
640010 TP12L 11 gallons / 41.6 liters  
24-1/2" L x 18-1/2" W x 7" H



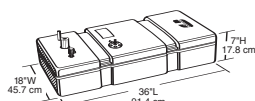
**Part No. Model No. Description / Dimensions**  
640020 TP12T 11.5 gallons / 43.5 liters  
20" L x 14-1/4" W x 11-1/2" H



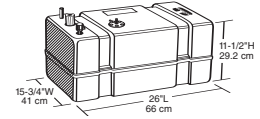
**Part No. Model No. Description / Dimensions**  
640059 TP12SC 12 gallons / 45.4 liters  
32" L x 10-1/2" W x 10-1/4" H



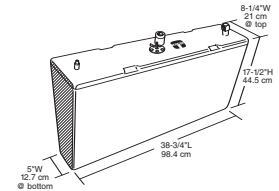
**Part No. Model No. Description / Dimensions**  
640060 TP12S 12 gallons / 45.4 liters  
18" L x 11-3/4" W x 16-3/4" H



**Part No. Model No. Description / Dimensions**  
640030 TP18L 16.5 gallons / 62.5 liters  
36" L x 18" W x 7" H



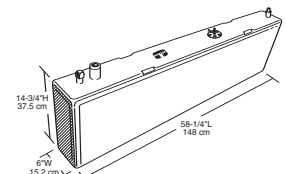
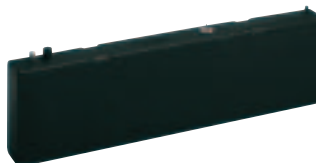
**Part No. Model No. Description / Dimensions**  
640040 TP18T 18 gallons / 68.1 liters  
26" L x 18-3/4" W x 11-1/2" H



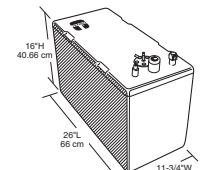
**Part No. Model No. Description / Dimensions**  
640052 TP18TT **Starboard side** (shown) withdrawal  
18 gallons / 68.1 liters / 5" W @ bottom,  
38-3/4" L x 8-1/4" W @ top x 17-1/2" H

640065 TP18TTP

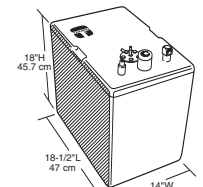
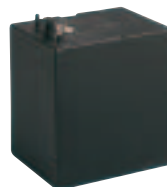
**Port side** withdrawal  
18 gallons / 68.1 liters / 5" W @ bottom,  
38-3/4" L x 8-1/4" W @ top x 17-1/2" H



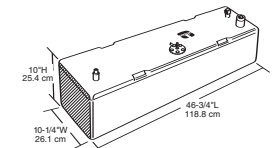
**Part No. Model No. Description / Dimensions**  
640058 TP18G 18 gallons / 68.1 liters  
58-1/4" L x 6" W x 14-3/4" H



**Part No. Model No. Description / Dimensions**  
640062 TP18S 18 gallons / 68.1 liters  
26" L x 11-3/4" W x 16" H



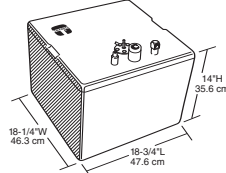
**Part No. Model No. Description / Dimensions**  
640055 TP18C 18 gallons / 68.1 liters  
18-1/2" L x 14" W x 18" H



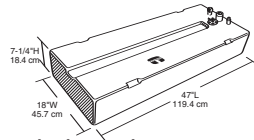
**Part No. Model No. Description / Dimensions**  
640061 TP18SC 18 gallons / 68.1 liters  
46-3/4" L x 10-1/4" W x 10" H

## Below Deck Plastic Fuel Tanks

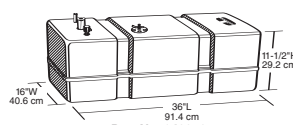
100% individually tested for quality! Meets & exceeds industry standards (ABYC, USCG, CE, ISO)



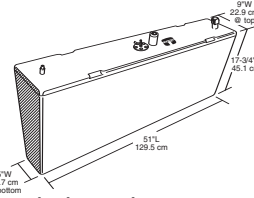
**Part No. Model No. Description / Dimensions**  
 640054 TP18D 18.25 gallons / 69.1 liters  
 18-3/4" L x 18-1/4" W x 14" H



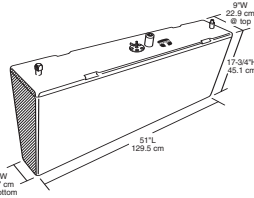
**Part No. Model No. Description / Dimensions**  
 640051 TP25L 23 gallons / 87.1 liters  
 47" L x 18" W x 7-1/4" H



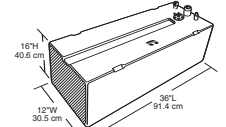
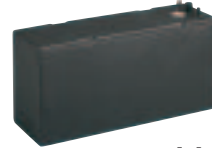
**Part No. Model No. Description / Dimensions**  
 640050 TP24T 24 gallons / 90.8 liters  
 36" L x 16" W x 11-1/2" H



**Part No. Model No. Description / Dimensions**  
 640053 TP25TT Starboard side withdrawal 25 gallons / 94.6 liters / 5" W @ bottom, 51" L x 9" W @ top x 17-3/4" H

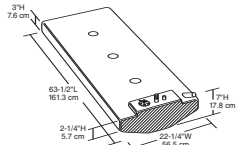
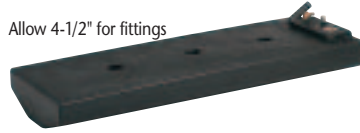


**Part No. Model No. Description / Dimensions**  
 640066 TP25TTP Port side withdrawal 25 gallons / 94.6 liters / 5" W @ bottom, 51" L x 9" W @ top x 17-3/4" H



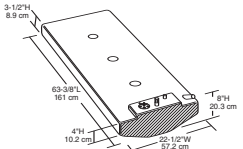
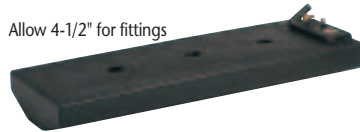
**Part No. Model No. Description / Dimensions**  
 640063 TP27S 27 gallons / 102.2 liters  
 36" L x 12" W x 16" H

Allow 4-1/2" for fittings



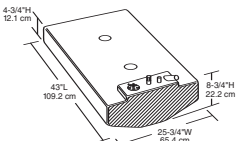
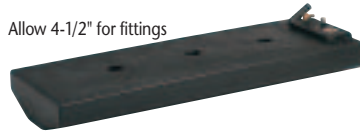
**Part No. Model No. Description / Dimensions**  
 640068 TP30BV "V" bottom 23 gallons / 87.1 liters  
 63-1/2" L x 22-1/4" W x 7" H

Allow 4-1/2" for fittings

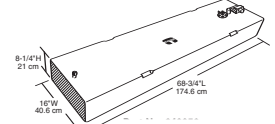
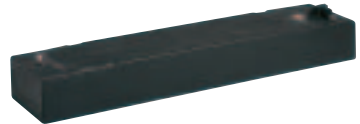


**Part No. Model No. Description / Dimensions**  
 640064 TP30V "V" bottom 29 gallons / 109.1 liters  
 63-3/8" L x 22-1/2" W x 8" H

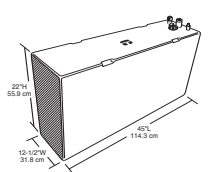
Allow 4-1/2" for fittings



**Part No. Model No. Description / Dimensions**  
 640067 TP29V "V" bottom 29 gallons / 109.1 liters  
 43" L x 25-3/4" W x 8-3/4" H



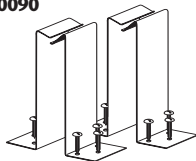
**Part No. Model No. Description / Dimensions**  
 640056 TP36G90 36 gallons / 136.3 liters  
 68-3/4" L x 16" W x 8-1/4" H



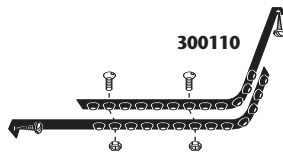
**Part No. Model No. Description / Dimensions**  
 640057 TP50N 50 gallons / 189.3 liters  
 45" L x 12-1/2" W x 22" H

## Below Deck Tank Accessories

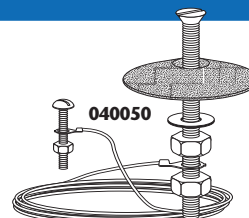
300090



300110



**Part No. Model No. Description**  
 300090 625HDC Hold down clamps (TP12L, TP12T, TP18L, TP18T, TP24T tanks)  
 300110 654TCI Tank cradle, all TP series tanks



**Part No. Model No. Description**  
 300150 723TIK Tank installation kit  
 040050 117TGD Tank grounding device



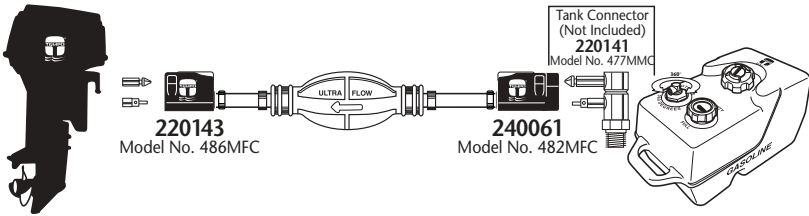
# Fuel Line Assemblies

## The Ultra Flow® Advantage!

- Independently proven with as much as 35% higher fuel flow rates than others on the market, allowing outboard engines to perform at their maximum performance
- Alcohol resistant fuel hose also resists ozone degradation
- 3/8" fuel line I.D. flow rate comes up faster and remains higher during operation
- Designed for both 2 & 4 cycle engines
- Internal spiral braids in the hose prevent hose collapse while maintaining flexibility, kink free resistant to set
- Stainless steel clamps are used throughout the assemblies
- Assemblies are 7' long - not including connectors



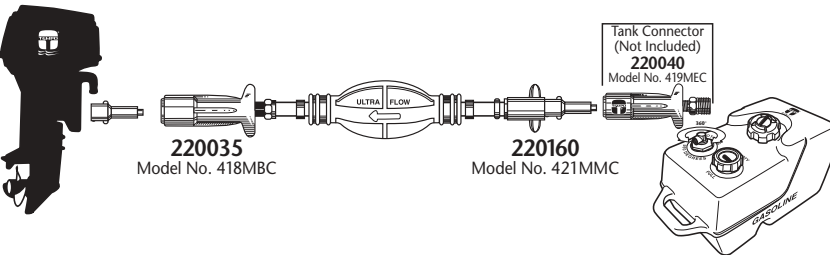
### Mercury



180194 Model No. 385PBA

**Replaces OEM No.:**

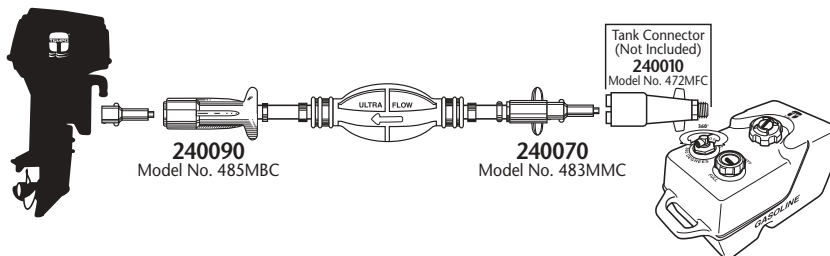
32-827927A  
1998 and newer engines,  
two prong clip style  
quick connector



180190 Model No. 388PBA

**Replaces OEM No.:**

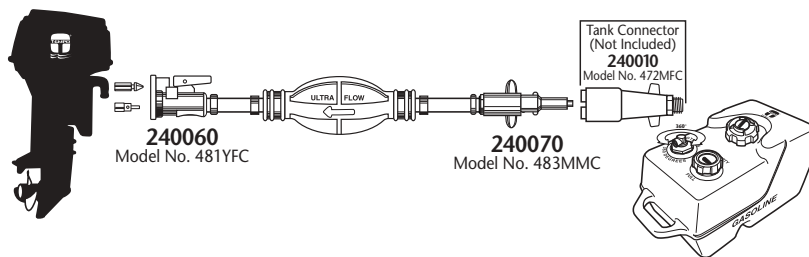
32-80188A2  
Cast aluminum, bayonet  
style quick connector



180040 Model No. 392PBA

**Replaces OEM No.:**

32-80188A2  
Resin, bayonet style  
quick connector

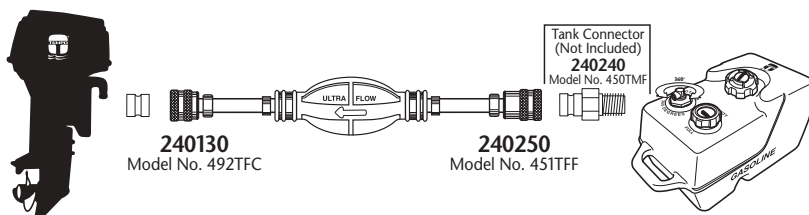


180110 Model No. 399PBA

**Replaces OEM No.:**

6Y2-24306-05-00

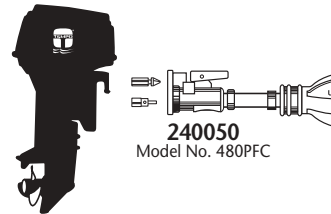
### Tohatsu / Nissan



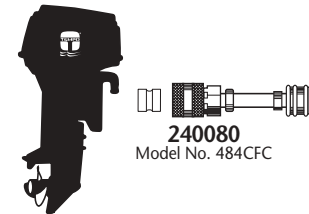
180193 Model No. 387PBA

Up to 90 h.p.

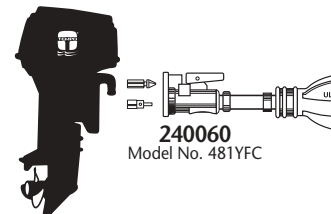
### Johnson / Evinrude



### Force

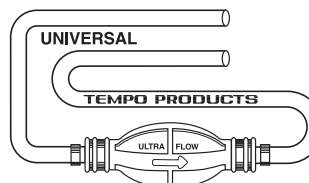


### Yamaha



Complete your fuel system

### Universal



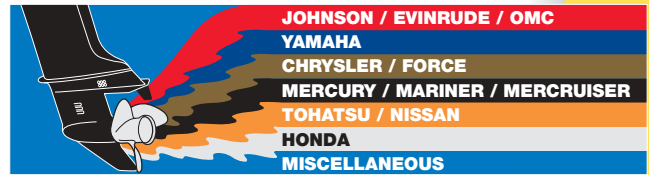
## Enhanced Package Design

- Boosts shelf appeal
- Unique "Touch" feature
- USD Patent #441.2865
- US trademark #76/744,892

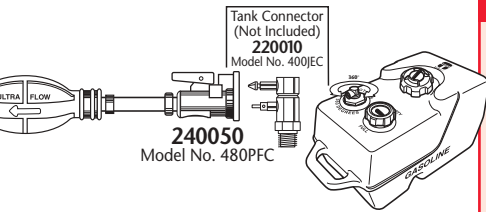


## Color Coder

Each assembly, except universal, comes complete with motor and tank quick connectors. To determine your needs, use Tempo's exclusive Color Coder™ application chart to match Part No. and outboard manufacturer.



## Evru



**180030** Model No. 391PBA

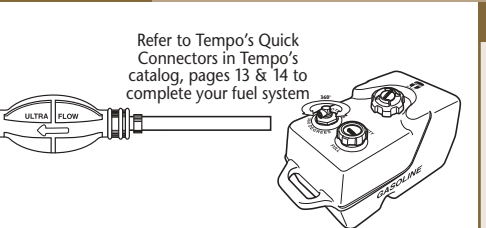
**Replaces OEM No.:**  
398549

## Ultra Flow™ Primer Bulbs



**180120**

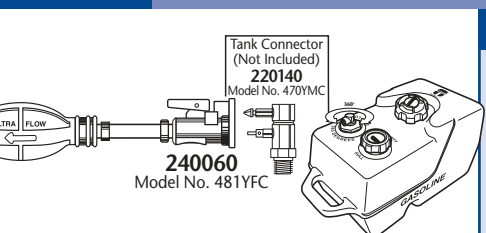
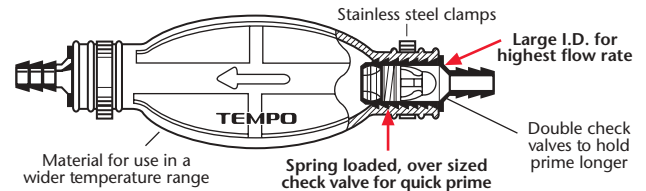
- Provides as much as 35% greater fuel flow, allowing outboard engines to engage under maximum engine performance
- Spring loaded check valve provides a quicker prime
- Oversize double check valves to hold prime longer
- Stainless steel clamps
- Compounded material for a wider temperature range of use while remaining flexible
- The shape of this product is a registered trademark, No. 76/747,892
- Can be used with diesel fuel



Refer to Tempo's Quick Connectors in Tempo's catalog, pages 13 & 14 to complete your fuel system

**180050** Model No. 393PBA

**Replaces OEM No.:**  
32-8205728



**180060** Model No. 394PBA

### Part No. Model No. Description

|        |       |  |
|--------|-------|--|
| 180010 | 390-1 | Replaces OEM: Mercury 89396A38<br>3/8" - 7/16" hose barb with Ultra Flow™ design |
| 180120 | 490-1 | Replaces OEM: Johnson/Evinrude 174511<br>1/4" hose barb                          |
| 180140 | 590-1 | Replaces OEM: Mercury 1330A3<br>5/16" hose barb                                  |

## Universal Assemblies

System with Tempo's Quick Connectors on the **NEXT PAGE**

**Replaces OEM No.:**  
Johnson Evinrude:  
176667 / 174513  
Mercury: 32-822379A  
Length of 7'

**Replaces OEM No.:**  
Johnson Evinrude:  
176667 / 174513  
Mercury: 32-822379A  
Length of 12'



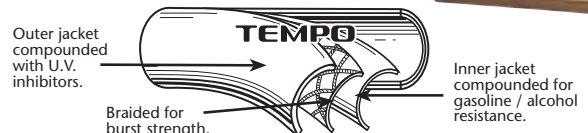
Part No. **180020**  
Model No. **390PBA**

Part No. **180130**  
Model No. **499PBA**

Part No. **180210**  
Model No. **590PBA**

## Co-Extruded Braided Fuel Line - Bulk Hose

Tempo fuel line outer jacket is compounded with U.V. inhibitors to protect from harmful ultra-violet rays. The second layer has been braided for 180 PSI burst strength. The inner jacket is compounded for gasoline and alcohol resistance. Meets SAE J1527, USCG B1, ISO 8469.



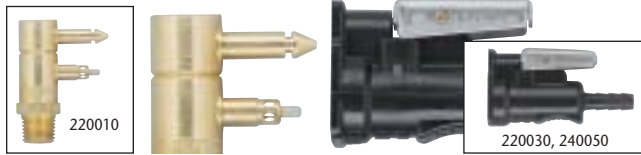
### Part No. Model No. Description

|        |           |                                    |
|--------|-----------|------------------------------------|
| 700010 | 498FLH100 | 100' roll - fuel line hose (3/8")  |
| 700009 | 516FLH100 | 100' roll - fuel line hose (5/16") |



# Quick Connectors to complete your fuel

Tempo connectors are made to exact standards, meeting or exceeding OEM specifications. Utilize Tempo's exclusive Color Coder™ to identify connector requirements.



Tank Connector

Fuel Line Connector

## Johnson / Evinrude / OMC

| Part No. | Model No. | OEM    | Description  |
|----------|-----------|--------|--|
| 220010   | 400JEC    | N/A    | Male tank connector with male 1/4" NPT, brass                    |
| 220030   | 410PFC    | 174508 | Female fuel line tank or engine connector with 5/16" barb, resin |
| 240050   | 480PFC    | 176445 | Female fuel line tank or engine connector with 3/8" barb, resin  |



Tank Connector

Fuel Line Connector

## Suzuki

| Part No. | Model No. | OEM          | Description  |
|----------|-----------|--------------|--|
| 220075   | 463LSA    | 99105-00193  | Large male tank connector with male 1/4" NPT, chrome plated brass                    |
| 220090   | 465SSA    | 65750-95510  | Small male tank connector with male 1/4" NPT, chrome plated brass                    |
| 220110   | 467LSF    | 65750-98505  | Large female fuel line tank or engine connector with 5/16" barb, chrome plated brass |
| 220130   | 469SSF    | 657750-98505 | Small female fuel line tank or engine connector with 5/16" barb, chrome plated brass |
| 240100   | 487LSF    | 65750-95510  | Female fuel line tank or engine connector with 3/8" barb, chrome plated brass        |



Tank Connector

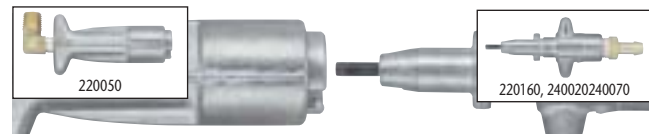
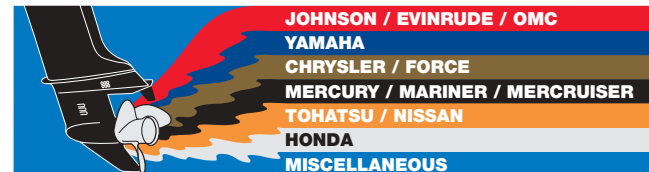
Fuel Line Connector

## Force

| Part No. | Model No. | OEM          | Description  |
|----------|-----------|--------------|--|
| 220060   | 461CRC    | 23-F213238-2 | Male tank connector with male 1/4" NPT, chrome plated brass                    |
| 220080   | 464CFC    | 197787-3     | Female fuel line tank or engine connector with 5/16" barb, chrome plated brass |
| 240080   | 484CFC    | 197787-3     | Female fuel line tank or engine connector with 3/8" barb, chrome plated brass  |

## Color Coder™

Tempo offers the most accurate selection method for fuel system and flushing components on outboard and stern drives. Simply match the engine manufacturer color with Tempo's Part No. to assure accurate fit.



Tank Connector

Fuel Line Connector

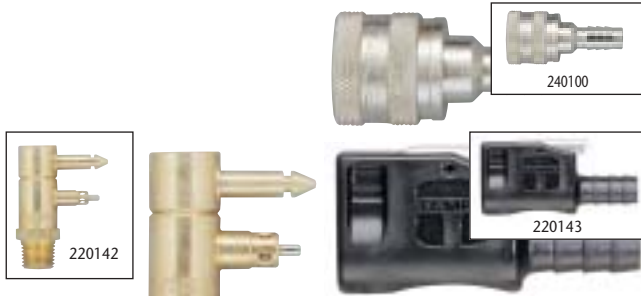
## Mercury

| Part No. | Model No. | OEM        | Description  |
|----------|-----------|------------|--|
| 220035   | 418MBC    | 22831A3    | Female fuel line tank or engine connector with 3/8" barb, die cast           |
| 220040   | 419MEC    | NA         | Female tank connector with male 1/4" NPT, die cast                           |
| 220050   | 420M90    | N/A        | Female tank connector with 90° elbow, male 1/4" NPT, die cast                |
| 220160   | 421MMC    | 30185A3    | Male fuel line tank connector with 3/8" barb, die cast                       |
| 240010   | 472MFC    | N/A        | Female tank connector with male 1/4" NPT, resin                              |
| 240020   | 473MMC    | 30185A3    | Male fuel line tank connector with 5/16" barb, resin                         |
| 240040   | 475MBC    | 22831A3    | Female fuel line engine connector with 5/16" barb, resin                     |
| 240070   | 483MMC    | 30185A3    | Male fuel line tank connector with 3/8" barb, resin                          |
| 240090   | 485MBC    | 22831A3    | Female fuel line engine connector with 3/8" barb, resin                      |
| 240061   | 482MFC    | 22-13563A7 | Female two prong clip style fuel line tank connector with 3/8" barb, resin   |
| 220141   | 477MMC    | N/A        | Male two prong clip style tank connector with 1/4" NPT, brass                |
| 220143   | 486MFC    | 22-13563A3 | Female two prong clip style fuel line engine connector with 3/8" barb, resin |



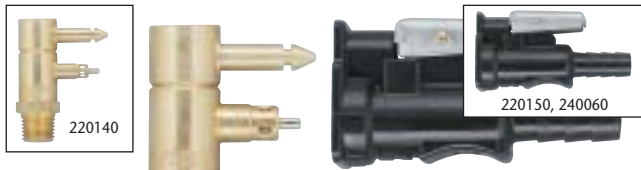
Tank Connector                      Fuel Line Connector

| Tohatsu  |           | Nissan      |   |
|----------|-----------|-------------|---|
| Part No. | Model No. | OEM         | Description   |
| 240120   | 491TMC    | N/A         | Small male tank connector with male 1/4" NPT, chrome plated brass                                   |
| 240130   | 492TFC    | N/A         | Small female fuel line tank or engine connector with 3/8" barb, chrome plated brass                 |
| 240240   | 450TMF    | N/A         | Large male tank connector with male 1/4" NPT, chrome plated brass, (2.5 - 90 h.p.)                  |
| 240250   | 451TFF    | 3B2-70281-0 | Large female fuel line tank or engine connector with 3/8" barb, chrome plated brass (2.5 - 90 h.p.) |



Tank Connector                      Fuel Line Connector

| Honda    |           |     |  |
|----------|-----------|-----|--|
| Part No. | Model No. | OEM | Description  |
| 220143   | 486MFC    | N/A | Female two prong clip style fuel line tank connector with 3/8" barb, resin |
| 240100   | 487LSF    | N/A | Female fuel line engine connector with 3/8" barb, chrome plated brass      |
| 220142   | 478MMC    | N/A | Male two prong clip style tank connector with 1/4" NPT, brass              |



Tank Connector                      Fuel Line Connector

| Yamaha   |           |                     |  |
|----------|-----------|---------------------|--|
| Part No. | Model No. | OEM                 | Description  |
| 220140   | 470YMC    | N/A                 | Male tank connector with male 1/4" NPT, brass                    |
| 220150   | 471YFC    | 20749/<br>22-14213M | Female fuel line tank or engine connector with 5/16" barb, resin |
| 240060   | 481YFC    | 20750               | Female fuel line tank or engine connector with 3/8" barb, resin  |

**Fuel Hose Barbs**

Barb style adapters are made of machined brass or aluminum and fit into fuel line hose. The male connection fits Tempo valves and fuel tank withdrawal tube assemblies. The female connection fits Tempo valves.



| Part No. | Model No. | Description                                   |
|----------|-----------|---|
| 230010   | 475FHB4   | Hose barb, female 1/4" NPT, 1/4" I.D., brass  |
| 230020   | 476FHB5   | Hose barb, female 1/4" NPT, 5/16" I.D., brass |
| 230030   | 477FHB6   | Hose barb, female 1/4" NPT, 3/8" I.D., brass  |
| 200010   | 401T15    | Hose barb, male 1/4" NPT, 1/4" I.D., brass    |
| 200060   | 405DCB    | Hose barb, male 1/4" NPT, 3/8" I.D., brass    |
| 200110   | 430MFG    | Hose barb, male 1/4" NPT, 5/16" I.D., brass   |
| 200120   | 432HBW    | Hose barb, male 1/8" NPT, 5/16" I.D., brass   |
| 200130   | 433 FHB   | Hose barb, male 1/8" NPT, 1/4" I.D., brass    |
| 200140   | 434 WHB   | Hose barb, male 1/8" NPT, 3/8" I.D., brass    |
| 200180   | 437MHB    | Hose barb, male 3/8" NPT, 3/8" I.D., brass    |
| 200190   | 439MHB    | Hose barb, male 3/8" NPT, 5/16" I.D., brass   |
| 200220   | 442WHB    | Hose barb, male 1/4" NPT, 3/8" I.D., aluminum |

**Fittings**

**Brass Fuel Fitting**

| Part No. | Model No. | Description   |
|----------|-----------|---|
| 200030   | 403M60    | Fuel fitting, male 1/4" NPT x male 1/4" NPT (nipple), brass |

**Brass Bulkhead Fittings**

| Part No. | Model No. | Description  |
|----------|-----------|--|
| 120010   | 209BHF    | Bulkhead fitting 90°, 3/8" to 3/8" I.D., brass, accommodates up to 1/2" thick bulkhead                       |
| 120020   | 210SBH    | Bulkhead fitting straight, 3/8" to 3/8" I.D., brass, accommodates up to 1/2" thick bulkhead                  |
| 200150   | 435THCO   | Bulkhead internal fitting, female 1/4" NPT to female 1/4" NPT, brass, accommodates up to 1/2" thick bulkhead |

**Brass Hose Menders**

| Part No. | Model No. | Description                            |
|----------|-----------|--|
| 120030   | 211BHS    | Hose mender, 1/4" x 1/4" I.D., brass   |
| 120040   | 212BHS    | Hose mender, 5/16" x 5/16" I.D., brass |
| 120050   | 213BHS    | Hose mender, 3/8" x 3/8" I.D., brass   |

**Anti-Syphon Valves**

USCG / Industry standards require anti-syphon protection on all gasoline powered boats. Both valves combine anti-syphon protection with a convenient hose barb design. Corrosion resistant.

| Part No. | Model No. | Description  |
|----------|-----------|--|
| 260020   | 478ASV    | Anti-syphon valve, male 1/4" NPT x 1/4" barb, corrosion resistant aluminum |
| 260030   | 479ASV    | Anti-syphon valve, male 1/4" NPT x 3/8" barb, aluminum                     |

## Vents



**90° Elbow Thru-Hull Vent**  
 Made of chrome plated brass, this thru-hull vent is fitted with a 90° vent hose connection. For use with 5/8" I.D. vent hose and accommodates hulls up to 1/2" thick.

| Part No. | Model No. | Description   |
|----------|-----------|---|
| 100020   | 201V90    | 90° thru-hull vent, 5/8" I.D. vent hose, accommodates hulls up to 1/2" thick, chrome plated brass |

### Thru-Hull Vents



Tempo's die cast, chrome plated thru-hull vents feature a flame arrestor screen made of fine mesh stainless steel. Both are designed for use with 5/8" I.D. vent hose and for hulls up to 1/2" thick.

| Part No. | Model No. | Description   |
|----------|-----------|---|
| 100030   | 202THV    | Thru-hull vent, rectangular head, 5/8" I.D. vent hose, accommodates hulls up to 1/2" thick, chrome plated, die-cast |
| 100070   | 207THV    | Thru-hull vent round head, 5/8" I.D. vent hose, accommodates hulls up to 1/2" thick, chrome plated, die-cast        |

### Tank Vent Barb



For use in attaching 5/8" I.D. vent hose to the fuel tank for thru-hull ventilation. This tank vent is brass and has a male, 3/8" NPT pipe thread.

| Part No. | Model No. | Description  |
|----------|-----------|--|
| 100050   | 205TVF10  | Tank vent fitting, 5/8" I.D. vent hose, male 3/8" NPT, brass |

### Tank Vent Elbow

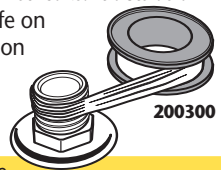


Tempo's tank vent elbow is designed for use with the 100050 (Model No. 205TVF10) tank vent where vertical space is limited. It is made of brass, has a male, 3/8" NPT, and replaces 3/8" plug on fuel tanks.

| Part No. | Model No. | Description   |
|----------|-----------|---|
| 100060   | 206ELB    | Tank vent elbow, male 3/8" NPT x female 3/8" NPT, brass |
| 200160   | 436ELB    | Tank elbow, male/female 1/4" NPT, brass                 |

## Teflon™ Tape

Tempo's teflon tape is ideal for all male threaded fittings. It seals any difference on thread surfaces, protecting against leaks. It acts as a lubricator during tightening of the fitting. Safe on metal or plastic thread surfaces. Works great on connectors, hose barb, faucets and other threaded surfaces.



| Part No. | Model No. | Description      |
|----------|-----------|------------------|
| 200300   | TT1       | Thread seal tape |

## Stainless Steel Hose Clamps

| Part No. | Model No. | Description                         |
|----------|-----------|-------------------------------------|
| 100040   | 204VHC    | Vent hose clamp, 5/8" I.D.          |
| 200080   | 422FLC    | Fuel line clamp, 1/4" to 5/16" I.D. |
| 200090   | 423FLC    | Fuel line clamp, 3/8" to 5/8" I.D.  |

## Valves, Ball Valves & Hose Shut Offs

**Shut Off Valves**  
 Made of forged brass, three combinations of 1/4" NPT male and female ports.

| Part No. | Model No. | Description                                 |
|----------|-----------|---|
| 140010   | 300SOV    | Shut off valve, male/female 1/4" NPT, brass |
| 140040   | 303FSO    | Shut off valve, two female 1/4" NPT, brass  |

**Three Way Valves**  
 Tempo's three way valves are made of forged brass, come with either 1/4" NPT or 3/8" NPT female ports, and are used to connect two permanent tanks to a single motor. Selection of tank fuel withdrawal can be performed by rotation of valve handle. The detent in a valve allows exact location of port openings, providing maximum flow.

| Part No. | Model No. | Description   |
|----------|-----------|---|
| 140030   | 302WW3    | Three way valve, three female 1/4" NPT, brass             |
| 140060   | 305WW3    | Three way valve, three female 1/4" NPT, brass with detent |
| 140070   | 312WW3    | Three way valve, three female 3/8" NPT, brass with detent |

**Four Way Valve**  
 Tempo's four way valve is made of forged brass, has four 1/4" NPT female ports, and is used to connect three permanent tanks to a single motor. It provides for withdrawal from one tank at a time only.

| Part No. | Model No. | Description                                 |
|----------|-----------|---|
| 140050   | 304WW4    | Four way valve, four female 1/4" NPT, brass |

**Two Way Valves**  
 Tempo's two way valves are made of forged brass, have 1/4" NPT male port, and are used to connect a permanent tank to a single motor.

| Part No. | Model No. | Description   |
|----------|-----------|---|
| 150010   | T80       | Two way valve, male 1/4" NPT x female 1/4" NPT, brass |
| 150020   | T80A      | Two way valve, male 1/4" NPT x 3/8" barb, brass       |

## Tee

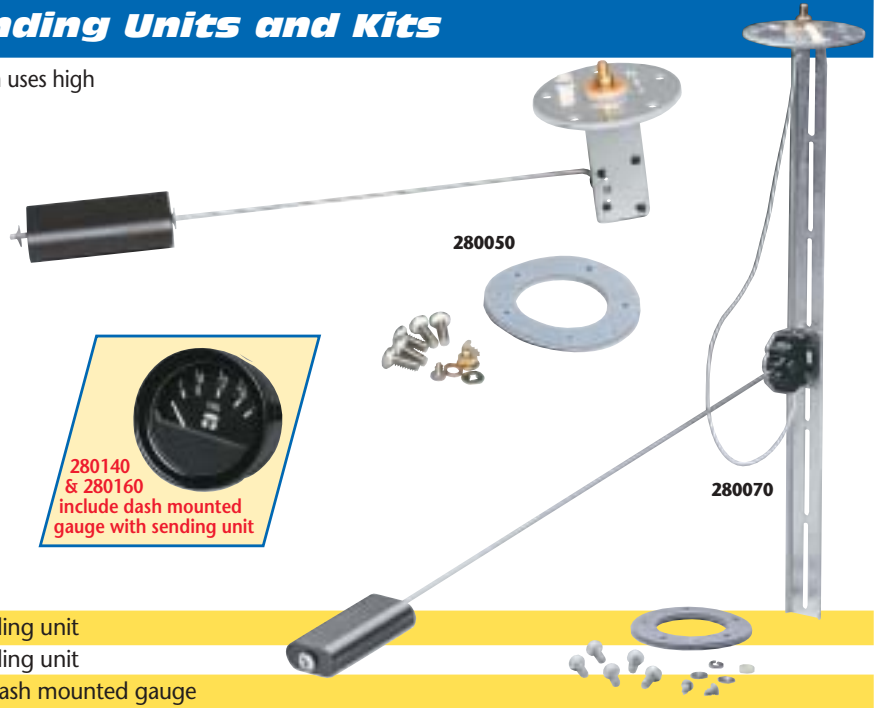
Tempo's brass tee has female, 1/4" threads and is used to withdraw fuel from a single tank for dual motors, or to withdraw fuel from dual tanks for a single motor.

| Part No. | Model No. | Description                         |
|----------|-----------|-------------------------------------|
| 200050   | 404T59    | Tee fitting, female 1/4" NPT, brass |



## Sending Units and Kits

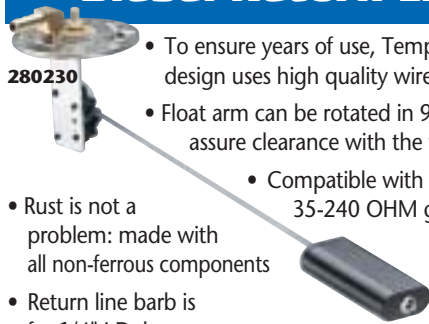
- To ensure years of use, Tempo's sending unit design uses high quality wire winding resistors
- Gaskets are specifically formulated for today's oxygenated gasoline or diesel fuels
- Guaranteed compatible with 35-240 OHM gauges – an industry standard
- All rust free non-ferrous components
- Float arm can be rotated in 90-degree intervals to assure clearance with the tank walls or baffles
- Not for use with water.



| Part No. | Model No. | Description                              |
|----------|-----------|--|
| 280050   | 570ESU    | 6" to 12" electrical sending unit        |
| 280070   | 572ESU    | 6" to 24" electrical sending unit        |
| 280140   | 582EFG    | 6" to 12" sender with dash mounted gauge |
| 280160   | 584EFG    | 6" to 24" sender with dash mounted gauge |

### Diesel Return Line Kit

- To ensure years of use, Tempo's sending unit design uses high quality wire winding resistors
- Float arm can be rotated in 90-degree intervals to assure clearance with the tank walls or baffles
- Compatible with industry standard 35-240 OHM gauges
- Rust is not a problem: made with all non-ferrous components
- Return line barb is for 1/4" I.D. hose



| Part No. | Model No. | Description                     |
|----------|-----------|---------------------------------|
| 280230   | 339DCK15  | 6" to 12" diesel conversion kit |
| 280240   | 339DCK24  | 6" to 24" diesel conversion kit |

### Conversion Capsules for Mechanical Gauge

- Conversion capsules are to be used with Tempo mechanical gauge units
- Part No. 420100 (Model No. TRM1) is a direct site reading capsule
- Part No. 420110 (Model No. TRM2) is used to convert a direct site gauge to an electric remote reading unit
- TRM2 should be used with Model No. 576ERU (Part No. 280080), 35-240 OHM's electrical fuel gauge



| Part No. | Model No. | Description                     |
|----------|-----------|---------------------------------|
| 420100   | TRM1      | Direct sight reading capsule    |
| 420110   | TRM2      | Electric remote reading capsule |

### Electrical Dash Mount Fuel Gauge

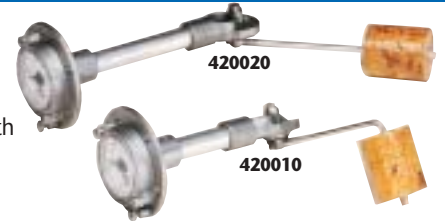
- Guaranteed compatible with 35-240 OHM gauges – an industry standard
- Constructed for the demanding marine environment
- Perimeter lighting on gauge face
- Tempo's dash mounted fuel gauge unit requires a 2-1/8" hole with a 2-3/8" bezel



| Part No. | Model No. | Description   |
|----------|-----------|---|
| 280080   | 576ERU    | Electrical fuel gauge, black dial face and bezel with white lettering |

### Mechanical Fuel Gauges

- For reading fuel level at tank location
- Will not work with V Bottom tanks
- Not adjustable



| Part No. | Model No. | Description        |
|----------|-----------|--------------------|
| 420010   | TRG0750M  | 7-1/2" tank depth  |
| 420020   | TRG0800M  | 8" tank depth      |
| 420030   | TRG1000M  | 10" tank depth     |
| 420040   | TRG1175M  | 11-3/4" tank depth |
| 420050   | TRG1275M  | 12-3/4" tank depth |
| 420060   | TRG1400M  | 14" tank depth     |
| 420070   | TRG1625M  | 16-1/4" tank depth |
| 420080   | TRG1775M  | 17-3/4" tank depth |
| 420090   | TRG2200M  | 22" tank depth     |

**New!**

**Power Center Battery Box**  
Easy one-touch testing immediately indicates battery charge level

12 Volt accessory adapter port with 10 amp fuse built-in!



Adapter not included.

| Part No. | Model No. | Description                                |
|----------|-----------|--|
| 280350   | PBAT27    | Battery box with 12 Volt accessory adapter |

- Universal fit holds 24, 27,30 &31 series batteries
- Easy one-touch battery level indicator testing with LED lights
- Heavy-duty, non-corrosive plastic
- Hold-down strap included

**Dimensions:** 11-1/2" High w/lid  
Base Imprint is 13-1/2" L x 7-3/8" W



**Battery Boxes and Trays**

- Heavy-duty polypropylene construction ensures that all components are impervious to battery acid
- All battery boxes and trays meet ABYC E-10 and U.S. Coast Guard #183.420 requirements

**Battery Boxes**

- Includes durable woven polypropylene hold down strap, polypropylene footman clamps, and stainless steel screws to complete installation
- Larger cable outlet design prevents cable kinking to avoid potential loss of power
  - Extra-wide handles for easy transport



280300

**Dimensions**

- **280300:** 10" High w/lid  
Base Imprint is 11" L x 7-1/2" W
- **280320:** 11-1/2" High w/lid  
Base Imprint is 13-1/2" L x 7-3/8" W



280370

| Part No. | Model No. | Description  |
|----------|-----------|--|
| 280300   | BAT24     | Battery box / Fits 24 series batteries             |
| 280320   | BAT27     | Battery box / Fits 27, 30, and 31 series batteries |
| 280370   | BATST48   | Battery strap for BAT24 and BAT27                  |

**Battery Trays**

- Adjustable crossbar adapts to a variety of battery sizes
- Support rods feed upward and secure to crossbar with polypropylene retaining fasteners
- Molded of durable polypropylene – no metal parts to rust or corrode



280330

| Part No. | Model No. | Description   |
|----------|-----------|---|
| 280330   | BATRY24   | Battery tray / Fits 24 series batteries             |
| 280340   | BATRY27   | Battery tray / Fits 27, 30, and 31 series batteries |

**Battery and Electrical Accessories**

**Line Voltage Monitor**



- Designed to plug into any 120 volt wall receptacle and provide a continuous, accurate reading of the A.C. line voltage
- Can be plugged in permanently
- Prevents costly repair bills by warning against low voltage "brown-out" conditions
- Green zone indicates proper line voltage
- Red zones indicate possible overheating or burn out

| Part No. | Model No. | Description          |
|----------|-----------|----------------------|
| 280110   | LVM110    | Line voltage monitor |

**Battery Energy Gauge**

- Don't get caught with a dead battery
- Why guess how much energy a battery has? Instantly monitor the level on any 12-volt battery for adequate power
- Gauge will alert you to overcharges
- Perimeter lighting on gauge face
- Temperature compensated for a more accurate reading
- Other gauges have a range of 8 to 16 volts but Tempo's battery energy gauge reads 11.8 to 12.7 volts for a more accurate reading that reflects the "dead" and "full" range of a 12-volt battery
- Energy level is indicated as a percent level remaining on the battery



| Part No. | Model No. | Description          |
|----------|-----------|----------------------|
| 280420   | BIG12     | Battery energy gauge |

**Battery On/Off Switch**

- Super tough key has brass engagement pin – won't shear off like other plastic pins
- Eliminates battery discharges prominent on newer engines
- 7/8" hole opening is required to mount switch boss
- Mounting holes are 1/4" diameter in four areas
- Unique rubber boot / cap offers protection against environmental elements
- Rated 100 amps continuously at 12-volts
- Rated 500 amps at 12-volts for 10 seconds
- Prevents unauthorized use



280410

| Part No. | Model No. | Description              |
|----------|-----------|--------------------------|
| 280410   | BS12      | Battery on/off switch    |
| 280411   | BSK12     | Replacement key for BS12 |

## Drain Plug and Receiver Kit

- Designed for use on personal water craft, small power / sail boats, and pontoon boats
- One-piece plastic plug is 3/4" diameter with threaded receiver
- Includes rubber plug washer and flange gasket
- Passed 4000 hour U.V. test.



370070

| Part No. | Model No. | Description                   |
|----------|-----------|-------------------------------|
| 370070   | 900PBP    | 3/4" diameter, one piece plug |

## T-Handle Drain Plug

- Made from corrosion resistant brass and neoprene for years of use
- Easy to use simply screw the handle down to tighten
- 1" diameter plug



370100

| Part No. | Model No. | Description                   |
|----------|-----------|-------------------------------|
| 370100   | 910TDP    | 1" T-handle drain plug, brass |

## Snap Handle Drain Plug

- Made from corrosion resistant brass and neoprene for years of use
- Easy to use simply snap the handle down to a tight fit.
- 1" diameter plug



370110

| Part No. | Model No. | Description                      |
|----------|-----------|----------------------------------|
| 370110   | 911SDP    | 1" snap handle drain plug, brass |

## Baitwell Drain Plug

- Snap lock handle is adjustable to tighten plug size to fit most baitwells currently available
- Flexible neoprene plug inserts into the baitwell drain



370210

370200

| Part No. | Model No. | Description                          |
|----------|-----------|--------------------------------------|
| 370200   | 920BWP    | Fits 1/2" baitwell drain plug, brass |
| 370210   | 921BWP    | Fits 5/8" baitwell drain plug, brass |

## Automatic Drain Plug

- Unique "flapper" that automatically drains water when the boat is under way
- Provides a water tight seal when the boat slows or stops
- Flexible neoprene plug inserts in the transom drain hole
- Fits all standard 1" diameter drains on transoms up to 2-1/4" thick

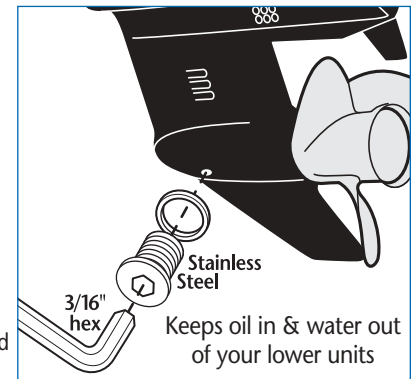


370030

| Part No. | Model No. | Description          |
|----------|-----------|----------------------|
| 370030   | 999PDP    | Automatic drain plug |
| 370050   | 993DPF    | Flapper valve        |

## New! Lower Unit Drain Plugs and O-Ring Kits

- Change your o-rings and gaskets when you change your oil
- Kits for Johnson/ Evinrude & OMC, Mercury, Volvo and Yamaha featured in Tempo's Color Coded merchandising to aid retail sales!
- Drain plugs manufactured from stainless steel



| Part No. | Model No. | Description   |
|----------|-----------|---|
| 170300   | MPK300    | Mercury lower unit gear case plug kit                   |
| 170302   | MMP302    | Mercury lower unit magnetic gear case plug kit          |
| 170304   | MPO304    | Mercury lower unit gear case o-ring kit                 |
| 170306   | MPG306    | Mercury lower unit gasket kit                           |
| 170320   | JEK320    | Johnson/ Evinrude & OMC lower unit gear case plug kit   |
| 170322   | JEO322    | Johnson/ Evinrude & OMC lower unit gear case o-ring kit |
| 170340   | VOP340    | Volvo lower unit gear case plug kit                     |
| 170342   | VOO342    | Volvo lower unit gear case o-ring kit                   |
| 170344   | VOK344    | Volvo lower unit gasket kit                             |
| 170360   | YAP360    | Yamaha lower unit gasket kit                            |
| 170362   | YAK362    | Yamaha lower unit gear case plug kit                    |
| 170364   | YAO364    | Yamaha lower unit magnetic gear case plug kit           |

## T-Handle & Snap Handle Drain Plug Counter Displays Now Available!



370510

370500

| Part No. | Description                                |
|----------|--|
| 370500   | 1" T-Handle counter display (50 pieces)    |
| 370510   | 1" Snap Handle counter display (50 pieces) |

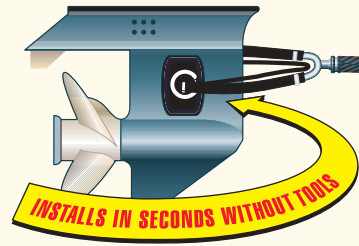




## Motor Flushers and Application Chart

Tempo motor flushers prevent clogging and corrosion by flushing away sand, silt, salt, and alkali, thereby extending engine life. All units install in seconds without tools.

- Part No. 380170 (Model No. 962RMF) and Part No. 380160 (Model No. 963PMF) offer rectangular cups to help prevent fall-off, slippage, and water blow-by during flushing operation
- All models work great in low water pressure conditions, which are prevalent around marinas
- Part No. 380110 (Model No. 958SMF) and Part No. 380160 (Model No. 963PMF) offer dual water feed and are recommended for engines exceeding 75 h.p.

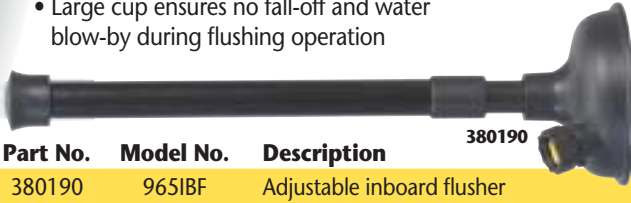


380080



## Adjustable Inboard Flusher

- Installs on inboard engines in seconds without tools
- Telescoping tube provides precise alignment for hard to reach areas
- Flush away sand, silt and alkali while the boat is on land
- Large cup ensures no fall-off and water blow-by during flushing operation



380190  
(in use)



| Part No. | Model No. | Description                |
|----------|-----------|----------------------------|
| 380190   | 965IBF    | Adjustable inboard flusher |

## Deck Plate Fills



Tempo's deck plate fills are screw mounted and designed with a splash lip. For use with 1-1/2" I.D. fill hose. Manufactured with chrome plated casting.

| Part No. | Model No. | Description                   |
|----------|-----------|-------------------------------|
| 100010   | 141HCO    | Replacement cap for deck fill |
| 040010   | 109DPF    | Deck plate fill               |

## Transom Pad

- Protects the transom and reduces noise
- Perfect for inflatables and dinghies
- Made of oil and weather-resistant rubber



300120

| Part No. | Model No. | Description   |
|----------|-----------|---------------|
| 300120   | 655TTP    | 11-1/4" x 15" |

## Tack Rag

Cleans any paintable surface of dust, dirt, and sanding residue; results in a smooth, blemish-free finish.



015403

| Part No. | Model No. | Description             |
|----------|-----------|-------------------------|
| 015403   | 403TTR    | 20" x 16" (320 sq. in.) |

**Tempo manufactures the only complete line of motor flushers for both do-it-yourself boat enthusiasts and marine service shops.**



| Part No. | Model No. | Description  |
|----------|-----------|--|
| 380020   | 917TFA    | OMC / Wards Sea King                                 |
| 380070   | 940TFO    | Mercury  |
| 380080   | 95STEM    | Universal, round cups                                |
| 380110   | 958SMF    | Plastic dual water feed, universal, round cups       |
| 380120   | 959VOL    | Volvo  |
| 380130   | 960CEM    | Force  |
| 380160   | 963PMF    | Professional, dual feed, universal, rectangular cups |
| 380170   | 962RMF    | Universal, rectangular cups                          |

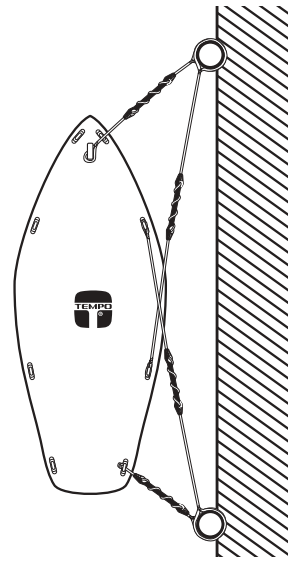
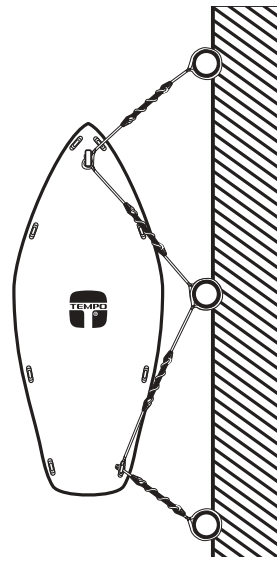
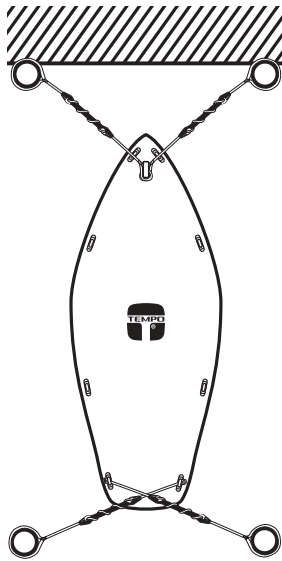
|                               | YEAR                                  | HORSEPOWER                                 | 95STEM | 960CEM | 958SMF | 963PMF | 962RMF | OTHER  |
|-------------------------------|---------------------------------------|--|--------|--------|--------|--------|--------|--------|
| <b>EVINRUDE &amp; JOHNSON</b> | 1951 to 1983                          | 30   | 95STEM | -      | -      | 963PMF | 962RMF | -      |
|                               | 1969 to 1981                          | 85; 125; 135                               | 95STEM | -      | 958SMF | 963PMF | 962RMF | -      |
|                               | 1969 to Present                       | 100 & 115                                  | 95STEM | -      | 958SMF | 963PMF | 962RMF | -      |
|                               | 1974 to Present                       | 9.9 & 15                                   | 95STEM | -      | -      | 963PMF | 962RMF | -      |
|                               | 1976 to 1983                          | 175 & 200                                  | 95STEM | -      | 958SMF | 963PMF | 962RMF | -      |
|                               | 1976 to Present                       | 35; 55; 140 & 235                          | 95STEM | -      | 958SMF | 963PMF | 962RMF | -      |
|                               | 1984 to Present                       | 2.6XP; 3.6XP; 30; 65; 100; XP150; 155; 185 | 95STEM | -      | 958SMF | 963PMF | 962RMF | -      |
|                               | 1985 to Present                       | 20; 28; 40; 48                             | 95STEM | -      | -      | -      | 962RMF | -      |
|                               | 1985 to Present                       | All V-8; V-6 & V-4 Models                  | 95STEM | -      | 958SMF | 963PMF | 962RMF | -      |
|                               | 1985 to Present                       | All V-8; V-6 & V-4 Models                  | 95STEM | -      | 958SMF | 963PMF | 962RMF | -      |
| <b>OMC</b>                    | 1973 to Present                       | All Stern Drives with side water inlets    | 95STEM | -      | 958SMF | 963PMF | 962RMF | -      |
|                               | 1988                                  | 1.6; 2.0 & 3.0                             | 95STEM | -      | -      | 963PMF | 962RMF | -      |
| <b>YAMAHA</b>                 | To Present                            | 4 & 5                                      | -      | 960CEM | -      | -      | -      | -      |
|                               | To Present                            | 8; 25 thru V-6                             | 95STEM | -      | 958SMF | 963PMF | 962RMF | -      |
| <b>CHRYSLER</b>               | 1987 to 1983                          | 4  | -      | 960CEM | -      | -      | -      | -      |
|                               | to 1977                               | 6 & 8                                      | -      | 960CEM | -      | -      | -      | -      |
|                               | to 1983                               | 9.9 thru 15 (excluding sailor models)      | -      | 960CEM | -      | -      | -      | -      |
|                               | to 1983                               | 20 thru 50 (except water nose inlets)      | -      | 960CEM | -      | -      | -      | -      |
|                               | to 1980                               | 55 & 60 (2 piece gear housing)             | -      | 960CEM | -      | -      | -      | -      |
|                               | to 1979                               | 70 thru 130 (2 piece gear housing)         | -      | 960CEM | -      | -      | -      | -      |
|                               | 1981 to 1983                          | 55 (one piece gear housing)                | 95STEM | -      | -      | 963PMF | 962RMF | -      |
|                               | All                                   | 65 (one piece gear housing)                | 95STEM | -      | 958SMF | 963PMF | 962RMF | -      |
| All                           | Sailor Models                         | 95STEM                                     | -      | -      | 963PMF | 962RMF | -      |        |
| 1980 to 1983                  | 7.5 thru 140 (one piece gear housing) | 95STEM                                     | -      | 958SMF | -      | -      | -      |        |
| <b>FORCE</b>                  | 1983 to Present                       | 4; 9.9; 15; 50 & 85                        | -      | 960CEM | -      | -      | -      | -      |
|                               | 1983 to Present                       | 85; 125                                    | 95STEM | -      | -      | 963PMF | 962RMF | -      |
|                               | 1983 to Present                       | 70; 90; 120; 150                           | 95STEM | -      | 958SMF | 963PMF | 962RMF | -      |
| <b>MERCURY</b>                | 1981                                  | 4.0  | 95STEM | -      | -      | -      | 962RMF | -      |
|                               | 1981, 1985                            | 3.5  | -      | 960CEM | -      | -      | -      | -      |
|                               | 1981 to 1985                          | 18; 25; 40; 50; 70; 80; 90; 115; 150       | 95STEM | -      | 958SMF | 963PMF | 962RMF | -      |
|                               | 1982                                  | 3.6  | -      | 960CEM | -      | -      | -      | -      |
|                               | 1985                                  | 35; 60; 75; 3.4 liter                      | 95STEM | -      | -      | 963PMF | 962RMF | -      |
| <b>MERCUISER</b>              | To Present                            | 120 to 370                                 | 95STEM | -      | 958SMF | 963PMF | 962RMF | -      |
|                               | To Present                            | 200; 300                                   | -      | -      | -      | -      | -      | 959VOL |
| <b>MARINER</b>                | 1981 to Present                       | 4; 5; 20; 25; 30; 40; 50; 70; 80; 100      | 95STEM | -      | 958SMF | 963PMF | 962RMF | -      |
|                               | 1981 to Present                       | 115; 150; 175; 200                         | 95STEM | -      | 958SMF | 963PMF | 962RMF | -      |
|                               | To Present                            | 60; 90                                     | -      | -      | -      | -      | -      | 959VOL |
| <b>TOHATSU</b>                | 1982 to Present                       | 12; 15; 18; 30; 40; 55 & 70                | 95STEM | -      | 958SMF | 963PMF | 962RMF | -      |
|                               | 1982 to Present                       | 90; 120; 140                               | 95STEM | -      | 958SMF | 963PMF | 962RMF | -      |
| <b>HONDA</b>                  | 1981 to 1982                          | 7.5; 9.9                                   | -      | -      | -      | -      | -      | -      |
|                               | 1990 to Present                       | 35; 45 Only                                | 95STEM | -      | -      | -      | 962RMF | -      |
| <b>VOLVO / SX</b>             | 1969 to Present                       | 200; 250; 270; 280 & 290                   | -      | -      | -      | 963PMF | 962RMF | 959VOL |
|                               | Volvo SX Drive                        | All  | -      | -      | -      | 963PMF | 962RMF | -      |

## Mooring Line Snubbers



440150

- Excellent protection against the stresses of wind, waves, and wake at dock or mooring
- Increases the life of dock lines, reduces stress on boat and dock cleats
- Manufactured from highly elastic rubber
- Absorbs shock loads on lines
- Variable resiliency for varied weather and wave conditions
- Self-locking internal elements eliminate chafed lines
- Five sizes to match line diameter



| Part No. | Model No. | Description                   | Length |
|----------|-----------|-------------------------------|--------|
| 440120   | MM430     | 3/8" Line, heavy-duty         | 17"    |
| 440130   | MM440     | 1/2" to 5/8" Line, heavy-duty | 19.5"  |
| 440140   | MM450     | 5/8" to 3/4" Line, heavy-duty | 22.25" |
| 440150   | MM460     | 3/4" to 1" Line, heavy-duty   | 25"    |

## Washerless Faucets

Industry approved washerless faucets are constructed of non-metallic components, with a non-metallic cartridge designed for years of trouble-free service!

### Lavatory Faucet with Diverter

Comes with a diverter for attaching hand held shower.



340020

### Lavatory Faucet



340010

| Part No. | Model No. | Description   |
|----------|-----------|---|
| 340020   | 84005     | Lavatory faucet with diverter, chrome finish, 4" center |
| 340010   | 84001     | Lavatory faucet, chrome finish, 4" center               |

### Hand Held Shower Assembly

All Tempo hand held shower assemblies include a diverter attachment, complete mounting hardware, hose and installation instructions.

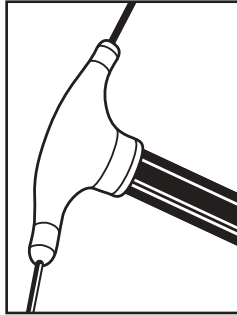


340120

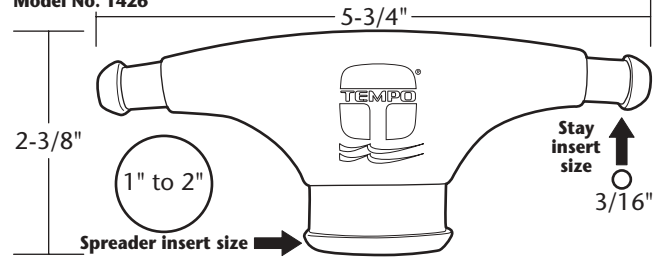
| Part No. | Model No. | Description                                   |
|----------|-----------|---|
| 340100   | 84027     | Hand shower, mount bracket and 40" vinyl hose |
| 340120   | 84029     | Hand shower, mount bracket and 40" metal hose |

## Spreader Boots

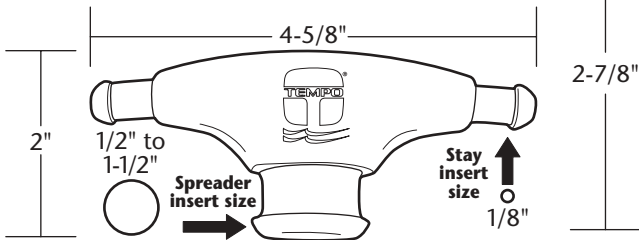
- Made of soft, tough, white synthetic rubber
- Protect rigging connections
- Eliminate clumsy, temporary taping
- Reduce drag
- Resistant to weather, sea, temperature extremes and hard use
- Reduce sail chafing & tearing
- Molded in split form
- Fit quickly and easily over the stay and spreader end
- 2 per package



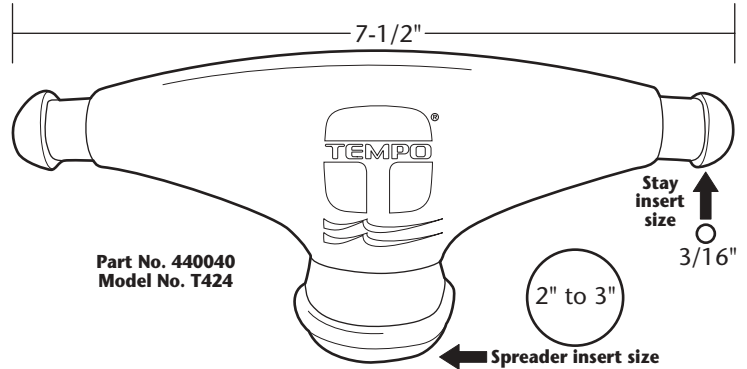
Part No. 440050  
Model No. T426



Part No. 440060  
Model No. T427



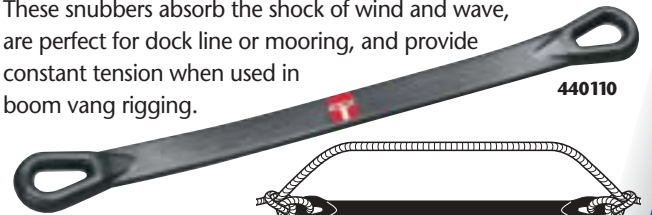
Part No. 440040  
Model No. T424



| Part No. | Model No. | Description                           |
|----------|-----------|---------------------------------------|
| 440040   | T424      | Large, 2" - 3", two per package       |
| 440050   | T426      | Medium, 1" - 2", two per package      |
| 440060   | T427      | Small, 1/2" - 1-1/2", two per package |

## Snubbers Strap

These snubbers absorb the shock of wind and wave, are perfect for dock line or mooring, and provide constant tension when used in boom vang rigging.



| Part No. | Model No. | Description                                  | Length |
|----------|-----------|--|--------|
| 440110   | T425      | 24" Strap, black, fits 3/8" line, light-duty | 22"    |

## Washerless Faucets

All faucets are 100% factory tested to meet rigid quality control standards and are CSA approved

### Shower Valves



| Part No. | Model No. | Description   |
|----------|-----------|---|
| 340080   | 84014     | Shower valve with diverter for hand held shower - 4" center and chrome finish |

### Galley Faucets



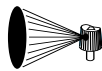
| Part No. | Model No. | Description                            |
|----------|-----------|--|
| 340030   | 84009     | 4" center - 8" chrome over brass spout |

## Motor Color Lacquers

Tempo motor colors are made from the finest acrylic lacquer resin for a brilliant, long-lasting finish. Easy to use motor color aerosols are the industry standard and deliver professional results every time. Popular domestic and import outboard and I/O colors, accurately matched to the original manufacturers' standards. The most complete selection of factory matched colors offered.



- For do-it-yourself convenience and a beautiful, professional finish that lasts
- Dries fast! Can be recoated anytime
- Tempo maintains a database, by manufacturer, to consistently provide the precise motor color match
- Specifically formulated for harsh marine environments
- High quality acrylic lacquer marine formulations
- Excellent solvent, gasoline, and wear resistance
- Ideal for entire outboard and stern drive reconditioning or touch-up
- 12 fluid oz. canisters
- The unique, fanspray valve provides a wide, even spray for smoother, faster coverage, especially on large areas



| Part No.                               | Model No. | OEM No.         | Description  |
|--|-----------|-----------------|--|
| <b>Honda</b>                           |           |                 |  |
| 020541                                 | 7021      |                 | Honda Motor color Oyster silver metallic mid 1980's to present |
| <b>Johnson / Evinrude Motor Colors</b> |           |                 |  |
| 020425                                 | 6401      | 172756          | White, 1966 - 84   |
| 020433                                 | 6925      | 172748          | White, 1971 - 79   |
| 020454                                 | 6954      | 173547          | Light blue, 1978 - 84  |
| 020461                                 | 6961      | 173744          | White, 1981 - present  |
| 020462                                 | 6962      | 174068          | Sea Drive silver, 1983 - 86                                    |
| 020464                                 | 6964      | 281955          | XP - dark blue, 1983   |
| 020483                                 | 6983      | 282924          | Blue metallic  |
| 020484                                 | 6984      | 282342          | Silver metallic  |
| 020526                                 | 7009      |                 | Black (smoke)  |
| <b>Mercury / Mariner Motor Colors</b>  |           |                 |  |
| 020513                                 | 6997      | 92-90123-1      | Light gray metallic  |
| 020456                                 | 6956      | 92-83222-1      | Grey, 1984 - earlier   |
| 020350                                 | 1258      | 92-78373-12     | Phantom black, 1960 - present                                  |
| <b>OMC Drive System Colors</b>         |           |                 |  |
| 020479                                 | 6979      | 395127          | Charcoal metallic  |
| <b>Suzuki Motor Colors</b>             |           |                 |  |
| 020524                                 | 7007      | 999105-60000    | SX silver metallic   |
| <b>Tohatsu Motor Colors</b>            |           |                 |  |
| 020513                                 | 6997      |                 | Light gray metallic, all models                                |
| <b>Volvo Motor Colors</b>              |           |                 |  |
| 020436                                 | 6930      |                 | Aquamatic white, 1972 - 79                                     |
| 020488                                 | 6988      |                 | Stern drive gray, 250-270 h.p.                                 |
| 020524                                 | 7007      | 999105-60000    | SX silver metallic   |
| 020533                                 | 7015      |                 | Volvo Motor color DPX #3851220 metallic gray                   |
| 020536                                 | 7018      |                 | Volvo Engine color # 827501 red                                |
| <b>Yamaha Motor Colors</b>             |           |                 |  |
| 020469                                 | 6969      | LUB-87PNT-SL-VR | Metallic blue silver, 1984 - present                           |
| 020516                                 | 7003      |                 | Dark blue metallic   |
| 020525                                 | 7008      |                 | Dark silver, 1986 - 89   |

## Clear Coat Lacquer



Tempo's clear depth coat lacquer will enhance the color and depth of all lacquer painted surfaces. Many original equipment manufacturers are now using a clear coat as the "final touch" to their factory finishes.

Tempo's clear depth coat has been specifically formulated with U.V. inhibitors. It will increase luster and depth plus protect against harsh marine elements. A fresh application of clear depth coat will renew older finishes. Reapplication any time will return it to its original luster.

- 12 fluid oz. canister

### Part No. Model No. Description

|        |      |   |
|--------|------|---|
| 020519 | 6995 | Clear coat lacquer, all outboard motors |
|--------|------|---|

## Ultra Engine Enamel

*Tempo paints that are made to take the heat!*

Easy to use Tempo engine enamel quickly dries to an extremely rugged, high heat-resistant finish. Repeated exposure to engine heat, up to 500° F., will fuse the enamel to the surface to increase bonding strength. Fully resistant to oil and gasoline, it will not weaken, crack, lift or peel and can be recoated at any time. Color choices are exact matches to original enamel manufacturer's standards. A true enamel, it's the answer for engine restorations and similar applications where a tough, lasting finish is required.



- A wide selection of colors offer a factory match for every engine manufactured
- Can be recoated any time
- Fast drying formulation produces a beautiful high gloss finish
- For all inboard, generator and diesel applications
- Ideal for use on cast metal engine blocks
- No primer required
- Fuses to engine surface
- Will not crack or peel
- 12 fluid oz. canisters

### Part No. Model No. Description

|        |       |                                       |
|--------|-------|---------------------------------------|
| 015203 | 203   | Phantom black                         |
| 015211 | 211   | Hot rod white                         |
| 020360 | 213   | Caterpillar yellow                    |
| 020370 | 214   | New Caterpillar yellow                |
| 015220 | 220   | GM alpine green                       |
| 015225 | 225   | GM green 1977 to present              |
| 020320 | 11-15 | Chris Craft blue                      |
| 020340 | 11-26 | Chrysler blue 1976-82                 |
| 020472 | 6972  | Diesel red                            |
| 020473 | 6973  | Volvo green                           |
| 020491 | 6991  | Crusader blue                         |
| 020478 | 6978  | Charcoal non-metallic, 1986 - present |



**New! Zinc Barrier Coat**



- Protects underwater metals
- Tempo Zinc Barrier coating fuses to metal surfaces to provide exceptional protection against corrosion and rust. Its electro-galvanic curing process creates a self-healing coating for minor scratches to prevent rust
- 91% pure zinc formula
- Excellent solvent and abrasion resistance

| Part No. | Model No. | Description       |
|----------|-----------|-------------------|
| 020300   | 300       | Zinc barrier coat |

**Zinc Chromate & Zinc Phosphate Primers**



- Tempo's zinc primers have a unique chemical etching formulation
- Recommended for a base coat over an aluminum surface
- Application requires a light dust coat only
- Zinc chromate available in professional formula (respirator required for use)
- Consumer formula (Zinc phosphate)
- Recommended for below waterline use
- Meets or exceeds military specifications TT-P-17557A type II
- 12 fluid oz. canisters

| Part No. | Model No. | Description            |
|----------|-----------|------------------------|
| 020420   | 5606      | Zinc chromate, yellow  |
| 020421   | 5605      | Zinc chromate, green   |
| 015801   | 801       | Zinc phosphate, yellow |
| 015802   | 802       | Zinc phosphate, green  |

**Cold Galvanizing Zinc Spray**



- Tempo cold galvanizing zinc coating fuses to metal surfaces to provide exceptional protection against corrosion and rust. Its electro-galvanic curing process creates a self-healing coating for minor scratches to prevent rust
- Ideal for welded areas
- Fast drying touch-up for trailers, wheels, anchors and any other galvanized surface
- 91% pure zinc formula
- Excellent solvent and abrasion resistance
- Meets or exceeds military specifications MIL-P-26915B, MIL-P-46105, MIL-T-26433 and DOD-T-21035A

| Part No. | Model No. | Description              |
|----------|-----------|--------------------------|
| 015800   | 800       | Zinc spray, 12 fluid oz. |

**Ultra Marine Lacquers**



So versatile, it is used on everything from metal to fiberglass. When professionals want a true lacquer that dries quickly to a deep, brilliant luster, they choose Tempo ultra marine lacquers.

- Excellent adhesion to all surfaces
- Produces a deep brilliant luster
- 12 fluid oz. canisters

| Part No. | Model No. | Description |
|----------|-----------|-------------|
| 015810   | 810       | Flat black  |

**Ultra Marine Enamels**  
*The finest all-purpose enamel you can buy.*



- Fights rust
- Long lasting, non-fading
- Excellent adhesion to all paintable surfaces
- Recoat anytime
- Durable finish resists solvents and gasoline
- 12 fluid oz. canisters

| Part No. | Model No. | Description |
|----------|-----------|-------------|
| 153100   | 1100      | Black gloss |
| 153109   | 1109      | White gloss |
| 153102   | 1102      | Flat black  |

**Sandable Primers**  
*Lasting protection starts here!*



- Recommended for above water line use
- Fast drying
- Bonds to bare metal, steel, iron, fiberglass, composite and wood surfaces
- Fights rust
- Fills and levels hairline cracks and knicks
- 12 fluid oz. canisters

| Part No. | Model No. | Description                   |
|----------|-----------|-------------------------------|
| 015730   | 7-3000    | Lacquer primer, red oxide     |
| 015740   | 7-4000    | Lacquer primer, platinum gray |
| 015780   | 7-8000    | Lacquer primer, white         |

**Exhaust / Manifold High Temperature Paint**



Tempo's exhaust / manifold high temperature paint is formulated to resist temperatures up to 1500° F. Once properly cured it forms a hard, lasting finish that will not burn off, chip or peel. Exhaust / Manifold paint is ideal for use on headers, exhaust manifolds, or any surface exposed to very high heat. Not for use on water cooled exhaust components.

- Unique one coat self-priming finishes
- 12 fluid oz. canisters

| Part No. | Model No. | Description |
|----------|-----------|-------------|
| 015131   | 13-1      | White       |
| 015132   | 13-2      | Black       |



# Replacement Parts

## Part No. Model No. Description

|        |          |  |
|--------|----------|--|
| 010100 | 6WTA12   | Withdrawal assembly, aluminum tank                           |
| 010250 | 7WTA12   | Withdrawal assembly, polyethylene tank                       |
| 010270 | 6WTA22   | Withdrawal assembly, aluminum tank                           |
| 010290 | 7WTA22   | Withdrawal assembly, polyethylene tank                       |
| 040070 | 119BFC   | Vented cap - TPC6 / TPC3                                     |
| 060100 | 100CDS   | New style 1" lower height above deck tank cap                |
| 170027 |          | Oil Boy tethered cap   |
| 170028 |          | Oil Boy boot   |
| 170029 |          | Oil Boy garden hose adapter                                  |
| 170031 |          | Oil Boy 3 piece hose kit                                     |
| 280040 | 560TPC   | Withdrawal assembly - TPC6                                   |
| 280090 | 580TFG   | Withdrawal assembly - 6GAS & 3GAS                            |
| 280100 | 580-6    | Withdrawal assembly - 6BOW                                   |
| 280109 | 580-9    | Withdrawal assembly - 9GAS                                   |
| 280120 | 580-BW   | Withdrawal assembly - PBW12                                  |
| 280130 | 580-LP   | Withdrawal assembly - LPT12                                  |
| 280170 | 586MGG   | Cap with direct sight fuel gauge - 6GAS & 3GAS               |
| 280220 | 1580-6   | 6 hole gasket w/screws for original above deck mod assembly  |
| 280010 | 558TTGN  | 5 hole gasket w/screws for electrical sending units          |
| 620101 |          | Ultra 3/6 W/D replacement kit                                |
| 620102 |          | Ultra 3/6 lens replacement kit                               |
| 630101 |          | Ultra PBW W/D replacement kit                                |
| 630102 |          | Ultra PBW lens replacement kit                               |
| 621020 | 1580-14  | Gas cap gasket for old hi-profile above deck tank cap        |
| 621350 | 1580-45  | Gasket - 3/16" gasket w/screws for C2814 above deck tank     |
| 651210 | 580-126  | Withdrawal assembly - B126                                   |
| 651220 | 580-128  | Withdrawal assembly - F128                                   |
| 651230 | 580-157  | Withdrawal assembly - B157                                   |
| 651240 | 580-159  | Withdrawal assembly - F159                                   |
| 651250 | 580-188  | Withdrawal assembly - B188                                   |
| 651260 | 580-1218 | Withdrawal assembly - F1218                                  |
| 651270 | 580-2814 | Withdrawal assembly - C2814                                  |
| 720060 | 950MGG   | Cap with direct sight fuel gauge - Valu6, Val6, Pro6VP, Pro6 |

## Tempo Products Co., Inc. Limited Warranty

Tempo Products Co., Inc. warrants to the original purchaser only, that this product, if used for personal, family, or household purposes, is free from defects in material and workmanship for the following periods:

**1.** All above deck and below deck fuel tanks, Ultra kits, Ultra Flow fuel assemblies and primer bulbs, 570/580 series senders, connectors, and battery boxes/trays, are warranted for a period of two years and snubbers are warranted for a period of five years from the date of purchase. If dissatisfied, return to retailer where you purchased product for a replacement or refund.

**2.** All other Tempo products not listed above (excluding Tempo Marine paint or coating products) are warranted for a period of one year from the date of purchase. If dissatisfied, return to retailer where you purchased product for a replacement or refund.

**3.** Tempo Marine paints and coating products are warranted as follows: Seller cannot control use of spray can. Therefore, seller makes no warranty, expressed or implied, other than replacement of the can upon failure to spray (when new). If dissatisfied, return to retailer where you purchased product for a replacement or refund.

All warranties require proof of purchase.

If any Tempo product is placed in commercial or business use, it will be warranted, to the original purchaser only, to be free of defects in material and workmanship for a period of ninety (90) days from the date of purchase.

Tempo reserves the right to replace or repair any part of the product that proves, upon inspection by Tempo personnel or their representatives, to be defective in materials and/or workmanship. This warranty excludes products modified or altered in any way. All labor and transportation costs or charges incidental to warranty service are to be borne by the purchaser/user.

If unfamiliar with the installation requirements of any product manufactured by Tempo Products Co., Inc., contact a professional or Tempo Products Co., Inc. directly.

### Exclusions

In no event shall Tempo Products Co., Inc. be liable for incidental or consequential damages; damages resulting from improper installation; damages caused by a failure to explicitly follow installation/operation instructions or industry best standards; damages resulting from the improper use of the product; damages resulting from neglect, abuse, or alteration; and damage resulting from the use of unauthorized components. All implied warranties, including but not limited to, warranties of merchantability or fitness for any particular purpose are limited to the periods listed in category (1) one, (2) two, or (3) three above, or the commercial 90 day use clause. Tempo Marine paints and coatings carry only a replacement or refund warranty if the can does not spray when new.

No person is authorized to change, add to, or create any warranty or obligation between Tempo Products Co., Inc. and the purchaser other than that set forth herein.

### Other Rights

This warranty gives you specific legal rights, and you may have other rights, which vary from state to state. To obtain warranty service, contact the dealer from whom you purchased this product with the original sales receipt.

**Tempo manufactures only high quality products made to meet the demands of the harsh marine environment**



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