

# OILS, CHEMICALS, PAINTS

## Honda Marine Engine Oil

Honda Marine 10W-30 FC-W oil is available in quarts, gallon bottles, and 55 gallon drums. Honda Marine 10W-30 FC-W oil is approved by the national Marine Manufacturing Association (NMMA) to meet the rigorous FC-W standard. It has also been tested by Honda Research and Development and certified for use in all Honda marine engines, complying with all of Honda's service and warranty requirements. Honda FC-W 10W-30 Marine engine oil's advantages over automotive oils include:

- Increased rust and oxidation inhibitors to fight corrosion in the marine environment
- Shear stable polymers to resist viscosity breakdown under high rpm and high load conditions
- Better anti-foaming characteristics to better protect the engine at high rpm
- Excellent performance in High Temperature High Shear Viscosity test to ensure viscosity retention despite the fuel dilution associated with marine engines
- Additional anti-wear additives for better bearing protection

Honda Marine Engine Oil, 1 qt. bottle (12 per case)	08207-10W30MFC-W (shown)
1 gallon (6 per case)	08209-10W30MFC-W
55 gallon drum	08208-10W30MFC-W



## 5W-30 WT Outboard Engine Oil

Provides superior engine protection for 4-stroke engines. Specially formulated and blended for Honda Marine engines. Meets or exceeds latest American Petroleum Institute standards. Sold in a case of 12 quarts only.

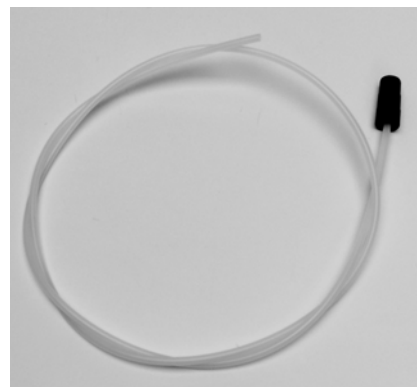
5W-30 Outboard Engine Oil	08207-5W30M2
---------------------------	--------------



## Optional Dipstick Suction Hose

Continuous 9 foot long dipstick suction hose fits all Honda engine models. Eliminates the joint for connecting two shorter lengths. Can be used with either the 6 liter or 14 liter extractor.

Optional Dipstick Suction Hose	07998-ZW7-009AH
--------------------------------	-----------------



## 6 Liter Motor Oil Extractor

Vacuum extractor easily removes crankcase oil from engine with no spilling or mess. Float mechanism prevents over filling. Holds 6 liters.

6 Liter Motor Oil Extractor	07999-ZW7-000AH
-----------------------------	-----------------



## 14 Liter Motor Oil Extractor

Vacuum extractor easily removes crankcase oil from engine with no spilling or mess. Float mechanism prevents overfilling. Includes 3 different diameter suction hoses. Combination of 2 hoses joined is 9 ft 4 inches. Holds 14 liters/14.8 quarts/3.7 gallons.

14 Liter Motor Oil Extractor	07999-ZW7-014AH
------------------------------	-----------------



Note: Products may be multi-packaged.

# OILS, CHEMICALS, PAINTS

## Outboard Motor Lower Unit Gear Case Oil

Semi-synthetic formulation adheres to gear and bearing surfaces and maintains protective qualities throughout the widest range of operating temperatures and loads. Improves the life expectancy of gear cases. Available in 1 quart bottles. Sold in a case of 12 quarts only.

Outboard Motor Lower Unit Gear Case Oil, 1 qt bottles (case of 12)	08739-90W
--	-----------



## Outboard Motor Lower Unit Gear Oil

5 gallon pail.

Outboard Motor Lower Unit Gear Oil (5 gallon pail)	08739-M0500
--	-------------



## Outboard Motor Lower Unit Gear Case Oil Pump

Fits standard QT bottles. Flexible hose and metal threaded fitting for connection to gear case. Comes with 8 mm x 1.25 mm adapter for Honda gear case.

Outboard Motor Lower Unit Gear Case Oil Pump	08200-9011
--	------------



## Oil Filters

Application	Part Number	Previous Part Number
BF8/BFP8 D1, D2, D3, D4 BF9.9/BFP9.9 D1, D2, D3, D4 BF15/BFP15 D3, D4 BF20 D3, D4 BF25A, BF30A, BF35AM, BF40A, BF45AM, BF40D, BF50D, BF50A, BF60A, BFP60A	15400-PFB-014	15400-PFB-004 15400-PM3-004 15400-PM3-405 15400-PJ7-015 15400-PJ7-005
BF25/30/40/50 AX, AW, AY, A1, A2, A3, A4	15400-PFB-014	15400-ZW4-003
BF75/90 AT, AW, AX, AY, A1, A2, A3, A4, A5, A6, DK0~later BF100A BF115/130 AX, AY, A1, A2, A3, A4, A5, A6, K0 BF115D, BF135/150 A4, A5, A6, K0 BF200/225 A2, A3, A4, A5, A6, K0~later BF250A	15400-PLM-A01PE	This oil filter replaces 15400-POH-305PE 15400-POH-305 15400-PJI-004 15400-PJI-999AH

Note: Products may be multi-packaged.

# OILS, CHEMICALS, PAINTS

## Fuel Stabilizer

Available in 8 fl. oz. bottles. Multiple of 12.

Fuel Stabilizer, 8 fl. oz. (multiple of 12)	08732-0008M
---	-------------



## Fuel Stabilizer

Genuine StaBil® formula prevents gasoline-related problems during periods of extended storage. Prevents rust, freezing, or gelling of fuel. Keeps jets and float bowls free of gummy residues. Equipment stays “ready-to-use.” 32 oz. measure pour bottle. Multiple of 12.

Fuel Stabilizer, 32 oz. bottle (multiple of 12)	08732-0032M
---	-------------



## Salt Terminator

For all marine applications, salt terminator is designed to dissolve and removes salt build up commonly associated with marine environments while providing a protective sheen, guarding against future salt corrosion. Use salt terminator to flush marine engines, outboard engines, jetboats, and personal watercraft. Spray salt terminator on all surfaces exposed to salt water or salt air to clean and protect from salt corrosion. When used with the salt terminator mixer, it automatically dilutes the concentrate and siphons it through a standard garden hose for engine flushing or exterior cleaning.

Salt Terminator, 12 oz. bottle (case of 12)	08C10-SX10
Qt. concentrate (7 per case)	08C10-SX32 (shown)
Qt. concentrate with mixer (6 per case)	08C10-SX32M
Gallon concentrate (6 per case)	08C10-SX128



## Honda Marine Grease

Honda Marine Multi-Purpose Grease is an extreme pressure grease for high load use with excellent water resistance properties. Excellent resistance to water washout, rust, and corrosion under severe duty conditions. maintains superb consistency and adhesion under wide temperature ranges and extreme salt water exposure. Available in 14 oz. cartridge. Multiple of 10.

Honda Marine Grease, 14 oz. cartridge (multiple of 10)	08734-0003
--	------------



## Power Trim and Tilt Fluid

Specially formulated for Honda Marine power trim and tilt systems. High shear stability resists viscosity breakdown. Special additives protect against wear, scuffing, and corrosion. Available in 1 quart bottles. Sold in a case of 12 quarts only.

Power Trim and Tilt Fluid, 1 qt. bottles (case of 12)	08207-TNT32
--	-------------



Note: Products may be multi-packaged.

# OILS, CHEMICALS, PAINTS

## Service Chemicals

### Corrosion Inhibitor

Protects many components under the engine cover from salt water corrosion. Dries to a light tack, and will not harm plastics or electrical wires, connectors, or terminals. 13 oz. spray can. Multiple of 12.

Corrosion Inhibitor, 13 oz. spray can (multiple of 12)	08732-1100
--	------------



### Contact/Brake Cleaner

Specifically formulated for California. Available in 15 oz. aerosol can. Multiple of 12.

Contact/Break Cleaner, 15 oz. aerosol can (multiple of 12)	08732-CBCCA
---	-------------



### White Lithium Grease

Heavy-duty general purpose lubricant sets up quickly. Available in 12 oz. aerosol can. Multiple of 12.

White Lithium Grease, 12 oz. aerosol can (multiple of 12)	08732-WLG01
---	-------------



### Contact/Brake Cleaner\*

Cleans grease and oils from electrical components and brake systems. New formula dries fast and leaves no residue. Won't harm most plastic, rubber, or painted surfaces. Available in 15 oz. aerosol can. Multiple of 12.

\*Not for sale or use in California.

Contact/Break Cleaner*, 15 oz. aerosol can (multiple of 12)	08732-CBL49
--	-------------



### Antiseize

Protects up to 2600°F. Waterproof. Protects against rust and corrosion caused by chemicals. Excellent for threaded fittings. 8 oz. container.

Antiseize, 8 oz. container	08732-AS000
-------------------------------	-------------



### Hondalube/Rust Penetrant

Displaces moisture, protects against rust and corrosion. Low VOC formula; meets current CARB and OTC standards. Contains no chlorinated solvents or CFCs.

Hondalube/Rust Penetrant, 12 oz. aerosol can (multiple of 12)	08732-RP001
--	-------------



Note: Products may be multi-packaged.

# OILS, CHEMICALS, PAINTS

## ***Service Chemicals***

### **Silicone Spray**

Eliminates squeaks and sticking while lubricating and protecting. Protects, preserves, and waterproofs fabrics, leathers, and rubber. Available in 12 oz. aerosol can. Multiple of 12.

Silicone Spray, 12 oz. aerosol can (multiple of 12)	08732-SS000
---	-------------



### **Spray Cleaner and Polish**

Superior performance and economy. Cleans, polishes, and protects paint, plastic, glass, vinyl, and rubber. Repels water, blocks UV rays, reduces dust build-up. Available in 14 oz. aerosol can. Multiple of 12.

Spray Cleaner and Polish, 14 oz. aerosol can (multiple of 12)	08732-SCP00
--	-------------



Note: Products may be multi-packaged.

# OILS, CHEMICALS, PAINTS

## Assembly and Repair Chemicals

### Hondalock1

Low strength threadlock for frequently removed/low torque fasteners. Carded 10 cc bottle. Multiple of 6.

Hondalock1, 10 cc bottle (multiple of 6)	08713-0001
--	------------



### Hondalock 2HT

High temperature threadlock for medium-torque fasteners in high-heat applications, such as exhaust studs. Carded 10 cc bottle. Multiple of 6.

Hondalock 2HT, 10 cc bottle (multiple of 6)	08713-0004
---	------------



### Hondalock 2

Medium strength threadlock for medium-torque fasteners. Carded 10 cc bottle. Multiple of 6.

Hondalock2, 10 cc bottle (multiple of 6)	08713-0002
--	------------



### Hondalock 3

High-strength threadlock for high-torque fasteners or semi-permanent applications. Carded 10 cc bottle. Multiple of 6.

Hondalock 3, 10 cc bottle (multiple of 6)	08713-0003
---	------------



### Dielectric Grease

Non-conductive water-proofing compound. Insulates electrical connections. Adheres to most surfaces. Seals out moisture, dirt and corrosion. Carded .5 oz. tube. Multiple of 6.

Dielectric Grease, .5 oz. tube (multiple of 6)	08798-0001
--	------------



### Moly 60 Paste

60% Moly grease formula. Contents are solid and will not separate at room temperature. Recommended for bearings, spark plug threads, gears, and other high-pressure/high-temperature applications. Use where Moly 45 is suggested. Carded .3 oz. tube. Multiple of 1.

Moly 60 Paste, .3 oz. tube (multiple of 1)	08798-9010
--	------------



Note: Products may be multi-packaged.

# OILS, CHEMICALS, PAINTS

## Adhesives and Liquid Gaskets

### Hondabond 4

Semi-drying liquid gasket. Seals with a tough, elastic film, yet removes easily. Solvent-based formula resists gasoline. Carded 3.5 oz. tube. Multiple of 6.

Hondabond 4, 3.5 oz. tube (multiple of 6)	08717-1194
---	------------



### Weatherstrip Cement

A permanent waterproof adhesive that adheres to rubber, plastic, metal. Also works for vinyl repair. Carded 5 oz. tube. Multiple of 6.

Weatherstrip Cement, 5 oz. tube (multiple of 6)	08712-0002
---	------------



### Hondabond HT

High-temperature silicone liquid gasket. Non-acidic, will not corrode aluminum. For use in areas not requiring solid gaskets. Carded 3.5 oz. tube. Multiple of 6.

Hondabont HT, 3.5 oz. tube (multiple of 6)	08718-0004
--	------------



### Sealant 1530C

A permanent waterproof adhesive that is environmentally friendly. Used for attaching and sealing rubber.

Sealant 1530C	08734-0007
---------------	------------



Note: Products may be multi-packaged.

# OILS, CHEMICALS, PAINTS

## Cleaners

### Hondabrite

Genuine S-100® in a mid-size package. Easy-to-use cleaner; simply spray on and hose off. Sprayer comes on 20 fl. oz. bottle. Multiple of 12.

Hondabrite, 20 fl. oz bottle (multiple of 12)	08732-0020B (shown)
32 fl. oz. refill (multiple of 12)	08732-0032



## Touch-up Paints

### Primer

Should be used as required before paint is applied.

Primer	08707-PRIMA
--------	-------------



### Aquamarine Silver Metallic Paint

Requires Clearcoat to seal, protect, and complete the paint process. Paint cures with Clearcoat application.

<b>BF2.3D (K3 and later) ~ BF250A</b>	
Aquamarine Silver Metallic Paint	08707-NHB14M



### Oyster Silver Metallic Paint BF2 (up to K2) ~ BF225

Requires Clearcoat to seal, protect, and complete the paint process. Paint cures with Clearcoat application.

<b>BF2 (up to K2) ~ BF225A</b>	
Oyster Silver Metallic Paint	08707-NH282MA



Note: Products may be multi-packaged.



# OILS, CHEMICALS, PAINTS

## Touch-up Paints

### Clearcoat

Used with Oyster Silver or Aquamarine paint to complete the paint process and provide a durable finish.

Clearcoat	08707-UCA150
-----------	--------------



### Vintage Grey Metallic

BF2, BF8, BF8, BF9.9, BF15 (AH/AK models)

Vintage Grey Metallic	08707-NH190M
-----------------------	--------------



### Stin Gray Propeller Paint

This is a single step paint process.

Stin Gray Propeller Paint	08707-NH283MA
---------------------------	---------------



### Neptune Blue

BF20, BF50, BF75, BF100 (A~F models)

Neptune Blue	08707-PB109
--------------	-------------



### Oyster Silver Metallic

Touch-up pen.

BF2 ~ BF225A

Oyster Silver Metallic	08707-NH282MXP
------------------------	----------------



Note: Products may be multi-packaged.

# OILS, CHEMICALS, PAINTS

---

## ***Bulk Paint from Vendor***

Dealers and their repair shops are urged to use all Color-Rite paint products in combination with each other. Substitutes may not be compatible.

For technical questions, dealers can call Color-Rite at 800-736-7980. Orders can be faxed to 661-266-0286 or order online at [www.colorrite.com](http://www.colorrite.com). There is no minimum order. Orders received before 2:00pm are often shipped the same day or 24 hour turn-around. Payment terms are either COD or credit card.

Color-Rite Distributing Co.  
1817 E. Ave. Q. Suite C-24  
Palmdale, CA 93550

No Alaska or Hawaii orders accepted for bulk.

---

### **Primer**

This is a two-part catalyzed primer. Both parts are supplied as one item.

Pint	CR3031-P
Quart	CR3031-Q

---

### **Oyster Silver Paint**

As with the aerosol, this color should be clearcoated.

Pint	MP2958
Quart	MQ2958

---

### **Clearcoat**

Kit of Clearcoat with catalyst.

Pint	PCR-410
Quart	QCR-410

---

### **Paint Reducer**

Quart	QUR-1
-------	-------

Note: Products may be multi-packaged.

# OILS, CHEMICALS, PAINTS

## Surface Preparation Procedures

### 1/2 oz. Touch-Up Pens and 2 oz. Touch-Up Jars

- Treat scratches or chips with prep solution, Part# Prep Wipes.
- Allow to stand for 30 seconds.
- Wipe off with a soft, absorbent cloth.
- Proceed with touch-up procedure.

### 11 oz. Aerosol Cans, Professional Packaging (1/2 Pint, Pints, and Quarts)

#### Fiberglass/Plastic Surface:

- Treat entire part to be painted with aerosol prep solution, Part# Prep-All.
- Allow to stand for 30 seconds.

- Wipe off with a soft, absorbent cloth. (This procedure MUST be performed before sanding.)
- Sand with 600 grit W/D sandpaper and water. Do not use sanding solvent or reducer.
- Use a water-dampened, soft cloth to remove sanding debris.
- Wipe off a second time with a soft, DRY cloth to remove moisture.
- Proceed with aerosol paint job.

#### Metal Surface:

- Follow procedure described above for Fiberglass/Plastic surface with the following additions.
- After sanding, apply two coats of Color-Rite Primer, allowing 10 minutes between coats.

- Be sure primed surface is clean, and then proceed with aerosol paint job.

#### Important Tips and Reminders

1. **Always test color BEFORE painting actual part.**
2. Do not sand between coats of color or clear.
3. Be sure to follow all pressure and gun settings as described in directions.
4. Observe the 1-to-1 reduction ratio.
5. Do not add any chemicals. Paints are ready to be painted on plastic, fiberglass or metal. No additional flex additives are needed.

**Warning: Follow all warnings and cautions on all product labels.**

**Always perform a color spray-out first.**

1. Prepare surface as described in "Surface Preparation Procedures."
  - A. If your color requires a base color, apply one wet, even coat of the base to the prepared surface. Allow a 20 minute flash time. Apply a second wet, even coat. Allow another 20 minute flash time. Apply an even, light coat of the mid-coat. Allow another 20 minute flash time. Apply a second even, coat of the mid-coat. Allow to flash for 20 minutes. **At this time inspect the color for the proper match.** If your color looks correct, proceed to the final stage. If color looks light in shade, not vivid or intense enough, apply another even coat of mid-coat. Repeat this procedure until the color looks correct. *Important: Every coat of the mid-coat applied over the base reduces the effect of the base while changing the shade and intensity of the overall color.*

- B. If your color does not require a base color, apply one wet, even coat of the color. Allow to flash for 20 minutes. Apply another even, wet coat of color. Allow to flash for 20 minutes. Inspect part to make sure coverage is even. If another coat is needed, apply now.
2. Apply one even, wet coat of clear-coat. Allow to dry 15-20 minutes and apply another even, wet coat. Allow 3 hours dry time before handling. Do not wax for approximately 3 weeks after completion Clearcoat within 12 hours.

**IMPORTANT:** Always depress spray button down completely. Do not mist-coat. Hold aerosol can 10"-12" from the surface being painted. Always keep spray tip pointed directly at surface. Start the spray pass approximately 3" from the beginning edge of the work and release the button after passing the edge of the work. This will help avoid a paint film build at the beginning or end of the stroke.

## Aerosol Instructions

#### Important Tips and Reminders

1. **Always test color BEFORE painting actual part.**
2. Do not sand between coats of color or clear.
3. Be sure to follow all pressure and gun settings as described in directions.
4. Observe the 1-to-1 reduction ratio.
5. Do not add any chemicals. Paints are ready to be applied to fiberglass or metal. No additional flex additives are needed.

For further instruction bulletins, go to [www.colorrite.com](http://www.colorrite.com).

Note: Products may be multi-packaged.

# OILS, CHEMICALS, PAINTS

## Touch-up Pen Instructions

**Warning: Follow all warnings and cautions on all product labels. Always check color BEFORE applying.**

1. Prepare surface as described in "Surface Preparation Procedures." If color requires a base-coat, follow instructions below. If not, proceed to Step 2.
- Apply one coat of base color on the scratched surface. Allow 15 minutes drying time. Apply a second coat of base and let dry for 15 minutes or until dry. Note: If you are repairing a stone chip and are looking to "build-up" or "fill" the damage, you can apply a primer first.
- After allowing to dry, apply one light coat of top color. Allow to dry for 15 minutes. Check color before proceeding. Lightly apply another

coat if needed. Repeat this step until color is correct. Once color is correct, proceed to Step 2.

2. After letting color dry for at least 60 minutes, apply one light coat of clear. Allow to dry for 15 minutes. Apply another light coat of clear. Allow to dry 30 minutes before handling. Allow 2 weeks before waxing. Clearcoat within 12 hours.

### Important Tips

1. Always test color BEFORE painting actual part.
2. For touch-up pens, repeatedly depress tip to activate the pen. This will open the valve and the paint will flow down the tip.
3. Do not rush the timelines indicated.
4. Be sure to follow preparation procedures before painting.

5. Minimize brush strokes. Too much brushing will cause the color to "spread" over the edge of the damage. "Dabbing" is better. Practice on a piece of scrap first.
6. Touch-up pens have a 6-month to 1-year shelf life. Keep those caps on!
7. Do not sand between coats of color or clear.
8. Do not add any chemicals. Paints are ready to be applied to plastic, fiberglass, or metal.

### California Proposition 65

This product contains or emits chemicals known to the State of California to cause cancer, birth defects, or other reproductive harm.

**Keep out of reach of children.**

## Professional Packaging Instructions (1/2 pint, pints, quarts)

**Warning: Follow all warnings and cautions on all product labels. Always perform a color spray-out first.**

1. Prepare surface as described in "Surface Preparation Procedures."
2. Reduce color with QUR-1 urethane reducer 1-to-1 ratio.
  - A. If your color requires a base color, apply one wet, even coat of the base to the prepared surface. Allow a 20 minute flash time. Apply a second wet, even coat. Allow another 20 minute flash time. Apply an even, light coat of the mid-coat. Allow to flash for 20 minutes. Apply a second even coat of the mid-coat. Allow to flash an additional 20 minutes. **At this time inspect the color for the proper match.**
  - B. If your color does not require a base color, apply one wet, even coat of the color. Allow to flash for 20 minutes. Apply another even, wet coat of color. Allow to flash for 20 minutes. Inspect part to make sure coverage is even. If another coat is needed, apply now.

If your color looks correct, proceed to the final stage. If color looks light in shade, not vivid or intense enough, apply another even coat of mid-coat. Repeat this procedure until the color looks correct.

*Important: Every coat of the mid-coat applied over the base reduces the effect of the base while changing the shade and intensity of the overall color.*

- B. If your color does not require a base color, apply one wet, even coat of the color. Allow to flash for 20 minutes. Apply another even, wet coat of color. Allow to flash for 20 minutes. Inspect part to make sure coverage is even. If another coat is needed, apply now.

3. Prepare to apply CR-410 Clearcoat. Make sure the last color coat has flashed for approximately 40 minutes. Carefully follow instructions included for CR-410 Clearcoat. Clearcoat within 12 hours.

### Important Tips and Reminders

1. **Always test color BEFORE painting actual part.**
2. Do not sand between coats of color or clear.
3. Be sure to follow all pressure and gun settings as described in directions.
4. Observe the 1-to-1 reduction ratio.
5. Do not add any chemicals. Paints are ready to be applied to fiberglass or metal. No additional flex additives are needed.

For further instruction bulletins, go to [www.colorrite.com](http://www.colorrite.com).

Note: Products may be multi-packaged.