# Maximum Performance and Protection for Vehicles and Equipment



FUEL ADDITIVES | CLEANERS

# Performance. Pour it on.



You have a big investment in your equipment — cars, trucks, tractors, dozers, excavators, cranes, generators, ships, rail, and more. You need your equipment to work when you work — and look good, too.

That's why we offer a complete line of diesel fuel additives, biodiesel additives, and gas additives formulated to enhance fuel performance and provide critical protection against expensive breakdowns.

We also make performance-enhancing cleaning solutions to keep vehicles and equipment clean inside and out.

We've been making performance products for over 40 years. Our products provide maximum performance, protection, and return on investment for vehicle and equipment professionals worldwide.

To learn more, visit EZOIL.com

### **ULSD FORMULA**



All-Season Performance Additive

The best all-season performance diesel fuel additive, DIESEL AID enhances all-around performance & helps you avoid expensive breakdowns. DIESEL AID emulsifies water to prevent fuel system failure, increases lubricity, improves cold flow, & cleans your fuel system.

Improves Fuel Economy Totally Disperses Water Improves Cold Flow Improves Lubricity Inhibits Corrosion

For all-season diesel performance, reach for DIESEL AID!

### **Directions**

For Regular Preventative Maintenance:

Use 8 ounces to every 240 gallons of diesel fuel.

Provides Protection to 15°F (-9°C).

### To Control Waxing and Gelling:

Use 8 ounces to every 120 gallons of diesel fuel.

Provides Protection to 10°F (-12°C).

For best results, add additive before filling tank.

PART #	SIZE		UNITS/C	S	TREATS	;
D10-08	8 OZ		24		240 GL	
D10-01	/ 1 GL		6		3,840 GL	
D10-05	5 GL	$\int$	1		19,200 GL	
D10-55	55 GL		1	/ 2	11,200 GL	
D10-275	275 GL		1	1,0	056,000 GL	

### **ULSD FORMULA**

E-ZOIL performance additives are formulated for today's Ultra Low Sulfur Diesel and Biodiesel Blends. They meet all emission standards and provide added protection for your valuable diesel-powered equipment.



# Diesel Aid + Cetane

### **All-Around** Performance Additive

The best all-around diesel fuel performance additive, DIESEL AID + CETANE protects critical fuel system parts while improving power. DIESEL AID + CETANE emulsifies water to prevent fuel system failure, increases cetane up to 7 points, increases lubricity, improves cold flow, and cleans your fuel system.

Up to +7 Cetane Improves Fuel Economy Totally Disperses Water Improves Cold Flow Improves Lubricity Inhibits Corrosion

For maximum diesel power, reach for DIESEL AID + CETANE!

### **Directions**

### For Regular Preventative Maintenance:

Use 16 ounces to every 240 gallons of diesel fuel.

Provides Protection to 15°F (-9°C).

### To Control Waxing and Gelling:

Use 16 ounces to every 120 gallons of diesel fuel.

Provides Protection to 10°F (-12°C).

For best results, add additive before filling tank.

PART #	SIZE		/ UNITS/C	<b>'</b>	/ TREATS	;
D25-16	16 OZ		12		240 GL	
D25-01	/ 1 GL	$\int$	6		1,920 GL	
D25-05	5 GL		1		9,600 GL	
D25-55	55 GL		1	/ 1	05,600 GL	7
D25-275	275 GL		1	52	28,000 GL	

### **ULSD FORMULA**



# Carbon Crusher

**Cetane Enhaned** 

### Diesel Fuel System Cleaner

The best all-around diesel fuel system cleaner; CARBON CRUSHER removes fuel system deposits that reduce fuel economy & asphaltenes that plug fuel filters, increases power; reduces DPF regeneration & stabilizes fuel for prolonged use. CARBON CRUSHER is formulated especially for high-pressure common rail fuel systems.

- Cleans Fuel System
- Improves Fuel Economy
- Increases Cetane
- Removes Asphaltenes
- Reduces DPF Regeneration
- Stabilizes Fuel
- Increases Lubricity

For maximum diesel fuel system cleaning, reach for **CARBON CRUSHER!** 

### **Directions**

### For Initial Use:

Use 16 ounces to every 100 gallons of diesel fuel.

### For Subsequent Use:

Use 16 ounces to every 200 gallons of diesel fuel. To keep fuel system clean, use once every 10,000 miles.

For best results, add additive before filling tank.

٢	PART#	SIZE	UNITS/C	S	TREATS	;
	D70-08	8 OZ	12		100 GL	
/	D70-16	16 OZ	24		200 GL	
	D70-01	1 GL	6		1,600 GL	7
	D70-05	5 GL	1		8,000 GL	7
	D70-55	55 GL	1	8	8,000 GL	

### **ULSD FORMULA**

E-ZOIL performance additives are formulated for today's Ultra Low Sulfur Diesel and Biodiesel Blends. They meet all emission standards and provide added protection for your valuable diesel-powered equipment.



# Bio-Blast

### Biocide Performance Additive

The best diesel fuel biocide performance additive, BIO-BLAST kills microbial slime caused by bacteria & fungi that plug filters & cause you unexpected breakdowns.

- Kills Algae, Bacteria & Fungi
  Protects Fuel Lines & Filters from Plugging
- Protects Fuel & Water Phases from Microbial Slime

When microbes invade your fuel, reach for BIO-BLAST!

### **Directions**

### For Shock Treatment:

Use 16 ounces to every 640 gallons of diesel fuel

### For Regular Preventative Maintenance:

Use 16 ounces to every 1,280 gallons of diesel fuel.

For best results, add additive before filling tank.

PART #	SIZE	UNITS/CS	TREATS
B70-16	16 OZ	12	1,280 GL
B70-05	5 GL	1	51,200 GL
B70-55	55 GL	1 /	563,200 GL
B70-275	275 GL	1 2	2,816,000 GL

### **ULSD FORMULA**



### All-Around Cold Weather Performance Additive

The best all-around cold-weather diesel fuel performance additive, ARTIC POWER protects against winter breakdowns while enhancing power. ARTIC POWER improves cold flow to keep your engine running during cold weather, increases lubricity & cetane to improve cold starts, & gives you more power & fuel economy.

- Improves Cold Flow
- Up to +4 Cetane
- Improves Fuel Economy
- Improves Lubricity
- Reduces Exhaust Emissions

For maximum cold weather diesel performance, reach for **ARTIC POWER!** 

### **Directions**

### For Regular Preventative Maintenance:

Use 16 ounces to every 200 gallons of diesel fuel.

Provides Protection to -15°F (-26°C).

### For Subzero Conditions:

Use 16 ounces to every 100 gallons of diesel fuel.

Provides Protection to -25°F (-32°C).

For best results, add additive before filling tank.

PART #	SIZE	UNITS/C	S	TREATS	
D15-16	16 OZ	24		200 GL	
D15-01	1 GL	6		1,600 GL	
D15-05	5 GL	1		8,000 GL	7
D15-55	55 GL	1		88,000 GL	
D15-275	275 GL	1	44	40,000 GL	

### **ULSD FORMULA**

E-ZOIL performance additives are formulated for today's Ultra Low Sulfur Diesel and Biodiesel Blends, They meet all emission standards and provide added protection for your valuable diesel-powered equipment.

# Artic Flo

### Cold Weather Performance Additive

The best cold-weather diesel fuel flow performance additive, ARTIC FLO protects against cold weather breakdowns. ARTIC FLO improves cold flow to keep your engine running during the coldest weather & increases lubricity.

- Improves Cold Flow
- Prevents Gelling
- Improves Lubricity
- Protects Fuel System

For maximum cold weather diesel flow, reach for **ARTIC FLO**!

### **Directions**

### For Regular Preventative Maintenance:

Use 16 ounces to every 250 gallons of diesel fuel.

Provides Protection to -20°F (-29°C).

**For Existing Problems:** Use 16 ounces to every 125 gallons of diesel fuel.

Provides Protection to -40°F. (-40°C).

For best results, add additive before filling tank.

PART #	SIZE	UNITS/C	S / TREATS	
D20-16	16 OZ	24	250 GL	
D20-01	1 GL	6	2,200 GL	7
D20-05	5 GL	1	10,000 GL	
D20-55	55 GL	1 /	110,000 GL	
D20-275	275 GL	1	550,000 GL	

### **ULSD FORMULA**



# **D-Gel**

### Emergency Cold Weather Performance Additive

The best emergency diesel fuel performance additive, D-GEL reliquifies gelled & iced diesel fuel & filters to get you running again.

- Reliquifies Gelled Fuel
- Reliauifies Iced Fuel
- Deices Iced Fuel Filters
- Improves Cold Flow
- Helps Remove Water

For emergency diesel fuel de-gelling, reach for **D-GEL**!

### **Directions**

### If Engine is Not Running:

Replace fuel filter. Add 16 ounces to fuel filter. Add 16 ounces to each fuel tank. Do not start engine for 20-30 minutes to allow D-GEL to work.

## If Engine is Running & There is No/Very Little Power:

Add 16 ounces to each fuel tank & let engine idle for 15 minutes before driving.

PART #	SIZE	UNITS/C	S / TREATS
F10-16	16 OZ	24	50 GL
F10-01	1 GL	6	400 GL
F10-05	5 GL	/ 1	2,000 GL
F10-55	55 GL	1 /	22,000 GL
F10-275	275 GL	1	110.000 GL

### **ULSD FORMULA**

E-ZOIL performance additives are formulated for today's Ultra Low Sulfur Diesel and Biodiesel Blends, They meet all emission standards and provide added protection for your valuable diesel-powered equipment.



# Storzall

### Stabilizer Performance Additive

The best fuel storage performance additive, STORZALL uses an antioxidant formula to inhibit fuel oxidation, protecting your fuel system and engine components and helping prevent breakdowns. STORZALL preserves fuel for up to 12 months.

- Stabilizes Fuel
- Prevents Fuel Degradation
- Protects Fuel System
- Safe for Gas, Diesel and Biodiesel

For storing fuel over 30 days, reach for STORZALL!

### **Directions**

Use 16 ounces to every 200 gallons of fuel. For best results, add additive before filling tank.

For best results, add additive before filling tank.

### SAFE FOR ALL FUELS



PART #	SIZE	UNITS/C	CS $/$ TF	REATS
S80-16	/ 16 OZ	/ 12	/ 20	00 GL
S80-01	/ 1 GL	6	/ 1,60	00 GL
S80-05	/ 5 GL	/ 1	8,000	O GL
S80-55	55 GL	/ 1	/ 88,000	D GL
S80-275 /	275 GL /	1 ,	440,000	O GL

### **ULSD FORMULA**



# **Diesel Fire**

# Summer Performance Additive

The best warm weather demulsifier diesel fuel additive, DIESEL FIRE enhances all-around performance & helps you avoid expensive breakdowns. DIESEL FIRE demulsifies water, increases cetane up to 6 points, increases lubricity, & cleans fuel systems by removing deposits including those found in high-pressure common rail engines.

- Improves Fuel Economy
- Up to +6 Cetane
- Increases Lubricity
- Cleans Fuel Systems
- Reduces Exhaust Emissions
- Separates Water

For warm weather diesel performance, reach for DIESEL FIRE!

### **Directions**

Use 16 ounces to every 64 gallons of diesel fuel. For best results, add additive before filling tank.

	PART #	: / SIZE	UNITS/	CS	TREATS	•
	D50-08	8 OZ	12		32 GL	
	D50-16	16 OZ	24		64 GL	
	D50-01	1 GL	6		512 GL	
	D50-05	5 GL	1		2,560 GL	
	D50-55	55 GL	1	/ 2	8,160 GL	Ī
С	50-275	275 GL	1	14	0,800 GL	

### **ULSD FORMULA**

E-ZOIL performance additives are formulated for today's Ultra Low Sulfur Diesel and Biodiesel Blends. They meet all emission standards and provide added protection for your valuable diesel-powered equipment.

# **Diesel Fire** Plus

### Winter Performance Additive

fuel additive, DIESEL FIRE PLUS enhances all-around performance and helps you avoid expensive breakdowns. DIESEL FIRE demulsifies water, increases cetane up to 6 points, increases lubricity, improves cold flow, and cleans fuel systems by removing deposits including those found in high pressure common rail engines.

- Lubricity
- Up to +6 Cetane
- Separates Water
- Cleans Fuel Systems
- Reduces Exhaust Emissions

The best cold weather demulsifier diesel ■ Improves Fuel Economy, Cold Flow &

For cold weather diesel performance, reach for DIESEL FIRE PLUS!

### **Directions**

Use 16 ounces to every 64 gallons of diesel fuel. Provides protection to -30°F (-34°C)

For best results, add additive before filling tank.

7	PART#	SIZE	UNITS/C	<b>:</b> S	TREATS	5
	D60-08	8 OZ	12		32 GL	
	D60-16	16 OZ	24		64 GL	
	D60-01	1 GL	6		512 GL	
	D60-05	5 GL	1		2,560 GL	
	D60-55	55 GL	1	2	8,160 GL	
D	60-275	275 GL	1	140	0,800 GL	

### **ULSD FORMULA**



# **Bio-Aid**

### All-Season Biodiesel Performance Additive

The best all-season biodiesel performance additive, BIO-AID enhances all-around performance & helps you avoid expensive breakdowns. BIO-AID emulsifies water to prevent fuel system failure, increases lubricity, improves cold flow, & cleans your fuel system.

- Improves Fuel EconomyTotally Disperses Water
- Improves Cold Flow
- Improves LubricityInhibits Corrosion

For maximum biodiesel performance, reach for **BIO-AID**!

### **Directions**

### For Regular Preventative Maintenance:

Use 16 ounces to every 240 gallons of biodiesel fuel.

Provides Protection to 15°F (-9°C).

### To Control Waxing and Gelling:

Use 16 ounces to every 120 gallons of biodiesel fuel.

Provides Protection to 15°F (-9°C).

For best results, add additive before filling tank.

ſ	PART #	SIZE		UNITS/C	S	TREATS	;
١	B10-16	16 OZ		24		240 GL	
	B10-01	1 GL	$\int$	6		1,920 GL	
	B10-05	5 GL		1		9,600 GL	7
	B10-55	55 GL		1	/ 1	05,600 GL	7
	B10-275	275 GL		1 /	52	28,000 GL	Ī

### **ULSD FORMULA**

E-ZOIL performance additives are formulated for today's Ultra Low Sulfur Diesel and Biodiesel Blends. They meet all emission standards and provide added protection for your valuable diesel-powered equipment.

# **Bio-Power**

### Cold Weather Biodiesel Performance Additive

The best cold-weather biodiesel performance additive, BIO-POWER prevents fuel gelling & waxing to keep your engine running during cold weather.

Improves Cold Flow Prevents Gelling Improves Lubricity Improves Fuel Economy

For maximum cold weather biodiesel performance, reach for BIO-POWER!

### **Directions**

### For Biodiesel Blends B1 to B5:

Use 16 ounces to every 200 gallons of biodiesel fuel.

Provides Protection to -15°F (-26°C).

### For Biodiesel Blends B6 to B20:

Use 16 ounces to every 100 gallons of biodiesel fuel.

Provides Protection to -15°F (-26°C).

Higher treatment rates may be required for particularly unresponsive biodiesel blends. For best results, add additive before filling tank.

PART #	SIZE	UNITS/C	S TREATS
B15-16	16 OZ	24	200 GL
B15-01	/ 1 GL	6	1,600 GL
B15-05	5 GL	1	8,000 GL
B15-55	55 GL	1	88,000 GL
B15-275	275 GL	1	440,000 GL

### **ULSD FORMULA**



### For Regular Preventative Maintenance:

Use 16 ounces to every 275 gallons of heating oil.

### To Control Waxing and Gelling:

Use 32 ounces to every 275 gallons of heating oil.

For best results, add additive before filling tank.

PART #	SIZE	UNITS/C	S	TREATS	;
H15-16	16 OZ	24		275 GL	
H15-01	1 GL	6		2,200 GL	
H15-05	5 GL	1		11,000 GL	
H15-55	55 GL	1	1	21,000 GL	
H15-275	275 GL	1	60	05,000 GL	

# Phaze-Out

### Gas/Ethanol Performance Additive

The best all-season performance gas/ethanol additive PHAZE-OUT enhances all-around performance and helps you avoid expensive breakdowns. PHAZE-OUT prevents separation of E-10, E-15 and E-85 fuels. PHAZE-OUT cleans critical fuel system components including injectors, carburetors, valve seats and combustion chambers and also prevents corrosion of metal parts. PHAZE-OUT is safe for use in cars, trucks, boats and 2 and 4 cycle engines.

- Prevents Gas/Ethanol Separation
- Improves Combustion
- Cleans Fuel System
- Prevents Corrosion
- Stabilizes Fuel
- Safe for use in E-10, E15 & E-85
- Safe for All 2 and 4 Cycle Engines

For maximum gas/ethanol performance, reach for **PHAZE-OUT!** 

### **Directions**

### For Regular Preventative Maintenance:

Use 1 ounce to every 5 gallons of fuel.

### For Existing Problems:

Use 1 ounce to every 2.5 gallons of fuel.

For best results, add additive before filling tank.

	PART #	SIZE	UNITS/C	S	TREATS	;
	G10-08	8 OZ	24		40 GL	
	G10-01	1 GL	6		640 GL	
	G10-05	5 GL	1		3,200 GL	
	G10-55	55 GL	1	/ :	35,200 GL	
(	G10-275	275 GL	1	17	76,000 GL	



Dilute 1 part E-Z KLEEN to 30-60 parts water depending on condition of surface to be cleaned. Always apply from bottom toward top, both on application and rinse. Do not allow surface to dry before rinsing. May be used in pressure washer, automatic type washers or applied by hand brushing. Product may be used with hot or cold water, but hot water will give faster cleaning.

PART #	SIZE	,	UNITS/CS	3	MAKES	
K50-01	1 GL		4		Up to 60 GL	
K50-05	/ 5 GL		1		Up to 300 GL	
K50-55	55 GL		1	/ ι	Jp to 3,300 GL	
K50-275	275 GL		1	Up	to 16,500 GL	

### Equipment Cleaner HD Biodegradable Cleaner The best HD biodegradable cleaner, EQUIPMENT CLEANER instantly dissolves grease, oily soils & other tough to remove deposits from vehicles, engines & equipment using a highly concentrated, free-rinsing formula. Dissolves Stubborn Grease, Dirt, & Soils from Vehicles, Engines, & Equipment Safe for Use on Painted & Metal Surfaces Keeps Equipment Looking New Biodegradable Free rinsing For removing the most stubborn deposits, reach for EQUIPMENT CLEANER!

### **Directions**

### For Regular Cleaning:

Dilute 1 part EQUIPMENT CLEANER to 20 parts water. Rinse with water.

### For Moderately Soiled Surfaces:

Dilute 1 part EQUIPMENT CLEANER to 10 parts water. Rinse with water.

### For Heavily Soiled Surfaces:

Dilute 1 part EQUIPMENT CLEANER to 5 parts water. Rinse with water.

Always apply from bottom toward top, both on application and rinse. Do not allow surface to dry before rinsing. May be applied manually or used in pressure washer or automatic type washers. Will not affect paint or metal surfaces.

PART #	/ SIZE	/ UNITS/CS	MAKES
K70-01	/ 1 GL	4	Up to 20 GL
K70-05	5 GL	1	/ Up to 100 GL
K70-55	55 GL /	1 /	Up to 1,100 GL
K70-275	275 GL	1	Up to 5,500 GL



# E-Z Gone

### Water-based Degreaser

The best concentrated water-based degreaser, E-Z GONE uses a high-performance formula for light to medium duty harsh chemical components.

- Dissolves Grease, Grit & Grime
- Penetrates Quickly
- Fresh Lemon Aroma
- No Harmful Solvents
- Safe on All Metal Surfaces
- Use on Engines, Parts, Tools & Floors

### **Directions**

For Engine, Machinery, & Equipment Clean-

ing: Dilute 1 part E-Z GONE to 5-10 parts water depending on condition of surface to be cleaned. Rinse with water.

### For Parts Washer:

Dilute one part E-Z GONE to 5-10 parts water.

### For Floor Cleaning:

Dilute 1 part E-Z GONE to 10-20 parts water depending on condition of surface to be cleaned. May be used as a pre-soak before steam or hot tank cleaning.

Before using on a painted surface, test on an inconspicuous area.

PART #	SIZE	UNITS/CS	S MAKES
DG20-32	32 OZ	12	Ready to Use
DG20-01	1 GL	4	Up to 20 GL
DG20-05	5 GL ,	1	Up to 100 GL
DG20-55	55 GL	1	Up to 1,100 GL

# E-Z Off

# Heavy-Duty

The best concentrated oil & grease solvent & emulsifier, E-Z OFF uses a high-performance formula for heavy-duty industrial grease removal.

- Dissolves Grease & Grime
- Removes Diesel Smoke & Road Tar
- Rinses with Water
- Fresh Citrus Aroma
- Safe on All Metal Surfaces

For heavy-duty industrial degreasing performance, reach for **E-Z OFF**!

### **Directions**

For Motor Chassis, Machinery, & **Equipment Cleaning:** 

Brush or spray on. Hose off with water.

### For Parts Washer:

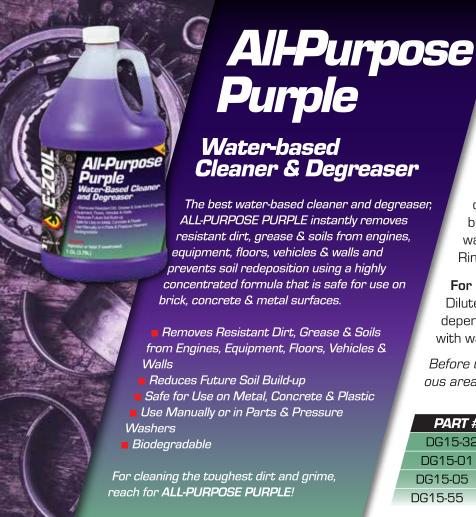
Immerse in still tank or agitate. Rinse with water. May be used as a pre-soak before steam or hot-tank cleaning.

### For Floor Cleaning:

Apply with brush or mop. Rinse with water.

For best results, do not dilute.

PART #	/	SIZE	UNITS/CS
DG10-01		1 GL	4
DG10-05	/	5 GL	1
DG10-55		55 GL	1
DG10-275		275 GL	1



### For Auto Scrubbers:

Dilute 1 part ALL-PURPOSE PURPLE to 32 parts water.

### For General Use:

Dilute 1 part ALL-PURPOSE PURPLE to 2 - 8 parts water depending on condition of surface to be cleaned. Always apply from bottom toward top, both on application and rinse. Do not allow surface to dry before rinsing. Product may be used with hot or cold water, but hot water will provide a faster cleaning. Rinse with water.

### For Parts & Pressure Washers:

Dilute 1 part ALL-PURPOSE PURPLE to 2 - 8 parts water depending on condition of surface to be cleaned. Rinse with water.

Before using on an unknown surface, test on an inconspicuous area.

PART #	SIZE	/ UNITS/CS	6 MAKES
DG15-32	32 OZ	12	Ready to Use
DG15-01	1 GL	4	Up to 32 GL
DG15-05	5 GL ,	/ 1 ,	Up to 160 GL
DG15-55	55 GL	1	Up to 1,760 GL

# ACHIEVE HIGH SHINE ALL THE TIME WITH OUR TRIED & TRUSTED WASH TIPS!

### ✓ START WITH THE MINIMUM DILUTION RATIO & ADD PRODUCT UNTIL DESIRED EFFECT IS ACHIEVED

- ✓ TO DECREASE SUN SPOTTING & RESIDUE, WASH & RINSE SMALL AREAS
- ✓ TO ELIMINATE STREAKING, WASH & RINSE SURFACES FROM THE BOTTOM TOWARD THE TOP
  - O NOT ALLOW SURFACE TO DRY BEFORE RINSING
    - NEVER WASH IN THE DIRECT SUNLIGHT



# E-Z Brite Trailer Brightener The best concentrated acid trailer finish brightener, E-Z BRITE uses a high-performance formula to clean and brighten non-polished metal exterior surfaces. Restores Original Finish For Non-Polished Metal Removes Oxidation & Corrosion Pressure Washer or Hand Brush For heavy-duty exterior non-polished metal finish restoration, reach for E-Z BRITE!

### **Directions**

Dilute 1 part E-Z BRITE to 75 parts water for mildly oxidized surfaces. Increase concentration for severely oxidized surfaces. Always apply from bottom toward top, both on application and rinse. Allow E-Z BRITE to work for several minutes before rinsing. Do not allow surface to dry before rinsing. May be used in pressure washer, automatic type washers or applied by hand brushing. Keep off roof of trailer, paint, glass, ceramic, anodized aluminum as it can damage these surfaces. For best results clean surface first with E-Z KLEEN. For polished surfaces, use MIRROR X.

	PART #	SIZE	/ UNITS/C	S / MAKES
	T90-01	1 GL	4	Up to 75 GL
	T90-05	5 GL	1	Up to 375 GL
	T90-55	55 GL	1	Up to 4,125 GL
TS	90-275	275 GL	1	Up to 20,625 GL



### **Directions**

Dilute 1 part MIRROR X to 32 OZ of water for mildly dirty surfaces. Increase concentration of MIRROR X for dirtier conditions. Always apply from bottom toward top, both on application and rinse. Allow MIRROR X to work for several minutes before rinsing. Do not allow surface to dry before rinsing. May be used in pressure washer, automatic type washers or applied by hand brushing. For best results clean surface first with E-Z KLEEN. For non-polished surfaces, use E-Z BRITE.

PART #	SIZE	UNITS/CS	6 MAKES
M70-01	1 GL	4	Up to 32 GL
M70-05	5 GL	/ 1	/ Up to 160 GL
M70-55	55 GL	1	Up to 1,760 GL
M70-275	275 GL	1	Up to 8,800 GL



# **AR-92**

### Asphalt Release Agent

The best asphalt release agent, AR-92 uses a high-performance formula to prevent asphalt from adhering to vehicles, machinery & equipment.

Rich, Foaming Solution Prevents Asphalt from Adhering to Surfaces

- Water-soluble
- Highly concentrated Formula
- Does Not Affect Asphalt Composition

To protect your equipment from asphalt build-up, reach for AR-92!

### **Directions**

Dilute 1 part AR-92 to 40 parts water. The surface to be treated must be clean of all residue and asphalt accumulation. Apply to truck bed, sidewalls, and spreader bar prior to loading with asphalt. AR-92 should be dispensed through standard proportioning valves.

For best results, fill truck with hot mix asphalt while AR-92 is still wet.

PART #	SIZE	UNITS/CS	;	MAKES	
K30-01	1 GL	4		Up to 40 GL	
K30-05	5 GL	1		Up to 200 GL	
K30-55	55 GL	1	L	Jp to 2,200 GL	
K30-275	275 GL	1	Up	to 11,000 GL	

# Asphalt Remover

### Solvent-Based Cleaner

The best ready-to-use solvent-based emulsifier, ASPHALT REMOVER uses a high-performance formula to effectively dissolve and remove tar, blacktop sealers, and asphalt products from most washable surfaces including concrete, masonry, wood, metal, glass, ceramic and fabrics. ASPHALT REMOVER is ideal for cleaning up tools, equipment, and machinery after spills, splatters, and over-spray.

- Dissolves & Removes Tar, Blacktop Sealer
- & Asphalt Deposits
- Cleans Accumulated & Fresh Spills, Spatters & Over-spray
- Non-foaming, Solvent-based Formula
- Ready-to-use

To remove the heaviest asphalt deposits, reach for ASPHALT REMOVER!

### **Directions**



### For Hard Surfaces:

Brush, spray, pour, blot or soak object with full-strength cleaner. Allow product to set, then agitate with a rag or stiff bristle brush. Immediately rinse with water. Repeat as-needed.

### For Heavily Soiled Surfaces:

Scrape deposit surface prior to application. Should only be used on solvent-resistant objects.

### For Painted Surfaces:

Apply product to rag, agitate & rinse immediately.

Test on an inconspicuous area before use on painted or unknown surfaces.

PART #	SIZE	UNITS/CS
K20-01	1 GL	4
K20-05	5 GL	/ 1
K20-55	55 GL	1
K20-275	275 GL	1



# Glass Glitz

# The "Grippy" Glass Cleaner

The best glass cleaner, Glass Glitz is a streak-free, ready-to-use formula that dissolves films, light to heavy soils, fingerprints, bugs, and much more. Ideal for glass, windshields, windows and mirrors. Glass Glitz grips glass, which makes cleaning vertical glass surfaces easier. Glass Glitz also contains a pleasant odor neutralizer, formulated to kill odors at their source.

- Thickens When Shaken
- Grips to Glass for Fast, Efficient Cleaning
- Provides Streak-free Shine
- Removes Films, Soils & Bugs
- Won't Evaporate on Hot Surfaces
- Ammonia-free

For heavy-duty glass cleaning performance, reach for **GLASS GLITZ**!

### **Directions**

Shake well & spray on surface to be cleaned. Wipe with a paper towel or lint-free cloth. GLASS GLITZ will not smear or streak & requires no rinsing. GLASS GLITZ even helps prevent smears, smudges & fingerprints from reoccurring!

	PART #	SIZE	UNITS/CS	7
	V20-02	2 OZ	24	7
/	V20-32	32 OZ	12	,
	V20-01	1 GL	4	

# Cab Kleen

# All-purpose Plastic & Carpet Cleaner

The best all-purpose vehicle interior cleaner, CAB KLEEN uses a high-performance formula safe for plastic, leather and carpet.

- Removes Dirt & Stains
- Fast Cleaning Action
- For Carpet, Upholstery, & Dashboard

For all-purpose interior cleaning performance, reach for CAB KLEEN!

### **Directions**

Spray on surface to be cleaned. Allow CAB KLEEN to penetrate surface. Wipe with a clean, damp cloth. Heavily stained areas may require rubbing with a soft brush.

Before using on an unknown surface, test on an inconspicuous area.

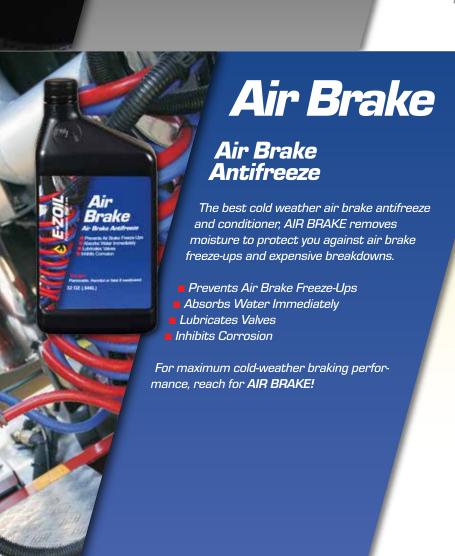
	PART #	SIZE	UNITS/CS	; /
	V30-02	2 OZ	24	7
V30-32		32 OZ	12	
	V30-01	1 GL	4	
	V30-05	5 GL	1	
	V30-55	55 GL	1	



Apply E-Z SHEEN to tire with fine mist sprayer or sponge and buff. Allow E-Z SHEEN to dry for a high shine finish, or wipe with a clean, soft cloth for a smooth, satin finish. For best results clean surface first with E-Z KLEEN. Repeat as desired.

Recommended for exterior use only.

PART #	SIZE	UNITS/CS
V10-32	/ 32 oz	12
V10-01 /		4





### **Directions**

Fill alcohol evaporator jar two-thirds full. When compressor is operating, bubbles should pass through AIR BRAKE.

PART #	SIZE	UNITS/CS
A30-32	/ 32 OZ	/ 12
A30-01	1 GL ,	4
A30-55 /	55 GL /	1



Hardy

Wines

# Hardy Hands

### Hand Cleaner

The best hand cleaner, HARDY HANDS uses a high-performance formula containing walnut shell scrubbers to remove the toughest dirt and grime. HARDY HANDS contains six different lotions that leave hands soft and clean. HARDY HANDS is uper concentrated and solvent free.

- Removes All Dirt & Grime
- Contains Walnut Shell Scrubbers
- Leaves Hands Soft & Clean
- No Greasy Residue
- Fresh Citrus Aroma
- Formula Reduces Use by up to 75%
- Contains Natural Ingredients

For cleaning the toughest dirt & grime, reach for **HARDY HANDS!** 

### **Directions**

C10-03, C10-13, C10-01, C10-85:

A) Apply to hands, knuckles, palms & fingers. Then add a small amount of water, lather & rinse; or B) Wet hands, apply to hands, knuckles, palms & fingers, lather & rinse.

### C10-PP (Pump):

Insert pump into C10-O1 container & screw-on to tighten. Push down on pump to dispense product.

### C10-DS (Dispenser):

Remove red over-cap. Remove blue breather plug. Insert container into dispenser.

PART #	#   SIZE	/ UNITS/	CS MAKES	
C10-03	3 OZ	96	30 Washes	*
C10-13	13 OZ	12	100 Washes	*
C10-01	1 GL	4	1,000 Washes	*
C10-PP	N/A	Each	1 GL Pump	
C10-85	85 OZ	4	650 Washes*	1
C10-DS	N/A	12	85 OZ Dispenser	

<sup>\*</sup>average number of washes

# Hardy Wipes

### Hand, Tool & Surface Towels

The best hand, tool & surface towel, HARDY WIPES use a high-performance formula to remove dirt, grime, grease, oil, tar & many other soils. HARDY WIPES are two-sided & can be used as a hand & tool cleaner or a surface wipe.

- Removes All Dirt & Grime
- Strong Two-sided Towels
- Abrasive Side Cuts Through Soils Smooth Sides Wipes Surfaces Clean
- Leaves Hands Soft & Clean
- No Greasy Residue
- Fresh Citrus Aroma
- Contains Natural Ingredients

For cleaning the toughest dirt & grime, reach for **HARDY WIPES!** 

### **Directions**

Remove lid by lifting upward. Pull towel from center of roll and thread through "X" on the underside of lid. Close lid. Pull towel at a 90° angle. Snap hinged cap back into place to ensure towels remain moist.

PART#	/ COUNT	/ SIZE	UNITS/CS
C20-25	25 CT	5.5" X 10.5"	12
C20-70	70 CT	9" X 12"	6

# Distributor Marketing Materials

To request marketing materials, contact your E-ZOIL sales representative today!









M121) HANGING BANNERS



M117 COUNTER MAT



### **SHAKER CARDS**



M108 M106 HOT SHOT DIESEL AID

M107 AID PHAZE-OUT

FZOIL SEZOIL

M120 FUEL SAMPLE KIT

### **COUNTER DISPLAYS**



M114 HOT SHOT M112
DIESEL FIRE

M111 GENERIC

M118 COUNTER STOOL

		Not sure which additive is right for your equipment? Good news! You don't need to be an expert. That's why we're here.						Which Additive Is Right For Me?				
Additives that contain alcohol should be avoided except in emergencies  All E-ZOIL additives comply with federal ULSD requirements				Arek Arek				İ				i i
WATER EMULSIFIER Encapsulates water & fuel creating a harmless & combustible mixture	D25	D70	B70	D15	D20	F10	S80	D50	D60	B10	B15	H15
WATER DEMULSIFIER Drops water to the bottom of the tank for separator removal												
Cleans fuel system & improves fuel economy & power												
LUBRICANT Reduces fuel system friction & premature failure of critical components												
CORROSION INHIBITOR Prevents fuel system component corrosion												
CETANE IMPROVER Improves power, cold starts, & reduces exhaust emissions												
ANTI-GEL Prevents fuel gelling that plugs fuel lines & filters												
ANTI-ICER Prevents fuel icing that plugs fuel lines & filters												
BIODIESEL Protects bio-blended fuels above grade B10												
EMERGENCY Reliquifies gelled & iced fuel & filters												
<b>BIOCIDE</b> Kills microbial slime inside the fuel tank that plugs fuel filters												
STABILIZER Prolongs the life of fuel stored for long periods of time												



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