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TRUSTED QUALITY SINCE 1927



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2018 HEAVY DUTY PRODUCT CATALOG



TRUSTED QUALITY SINCE 1927

PRESTONE COMMAND® HEAVY DUTY NITRITE FREE EXTENDED LIFE ANTIFREEZE/COOLANT

Prestone Command® Heavy Duty Nitrite Free Extended Life Concentrate and 50/50 Antifreeze/Coolant are Organic Acid Technology (OAT) for use and compatible with ANY OAT Extended Life Heavy Duty antifreeze/coolant in ANY diesel-powered commercial vehicle engine or stationary engine. Its advanced, patented formulation is a concentrated blend of premium long-lasting inhibitors to provide up to 600,000 miles/12,000 hours* of protection against temperature extremes, rust, corrosion, scale, and premature water pump failure.

**TOP OFF: Will maintain extended life protection when added to any OAT Extended Life antifreeze/coolant. FLUSH AND FILL: Receive protection for up to 600,000 miles or 12,000 hours with a complete flush and fill using Prestone Command Nitrite Free Heavy Duty Extended Life Concentrate.*

Prestone Command® Heavy Duty Nitrite Free Extended Life Concentrate and 50/50 Antifreeze/Coolant (Anticongelante/Refrigerante de Larga Duración para Equipo Pesado Libre de Nitrito Concentrado y 50/50) poseen tecnología de ácidos orgánicos (OAT, Organic Acid Technology) y son compatibles para ser usados con CUALQUIER anticongelante/refrigerante OAT de Larga Duración para Equipo Pesado en CUALQUIER motor diesel de vehículo industrial o motor estacionario. Su fórmula patentada y tecnológicamente avanzada se basa en una mezcla concentrada de inhibidores premium de larga duración diseñada para ofrecer protección hasta por 600,000 millas (960,000 kms)/12,000 horas* de protección contra temperaturas extremas, óxido, corrosión, sarro y fallas prematuras en la bomba de agua.

**COMPLEMENTO: Ofrecerá una protección de larga duración cuando se añade a cualquier anticongelante/refrigerante OAT de Larga Duración. LAVADO Y LLENADO: Obtenga protección hasta por 600,000 millas (960,000 kms) o 12,000 horas con un lavado y llenado completo usando Prestone Command de Larga Duración para Equipo Pesado Libre de Nitrito Concentrado (AFC12000).*

CONCENTRATE	UPC	50/50	UPC	PACK
AFC12000	7 97496-87906 6	AFC12100	7 97496-87910 3	6/1 gal.
AFC12000-55	7 97496-87908 0	AFC12100-55	7 97496-87912 7	55 gal. drum
AFC12000-1KL	7 97496-87909 7	AFC12100-1KL	7 97496-87913 4	264 gal. tote



AFC12000 AFC12100

FLUID COLOR



PRESTONE COMMAND® HEAVY DUTY EXTENDED LIFE ANTIFREEZE/COOLANT

Prestone Command® Heavy Duty Concentrate and 50/50 Antifreeze/Coolant are Nitrited Organic Acid Technology (NOAT) for use and compatibility with ANY NOAT Extended Life Heavy Duty antifreeze/coolant in ANY diesel-powered commercial vehicle engine or stationary engine. Its advanced, patented formulation is a concentrated blend of premium long-lasting inhibitors designed to provide up to 600,000 miles/12,000 hours* of protection against temperature extremes, rust, corrosion, scale and premature water pump failure.

**TOP OFF: Will maintain extended life protection when added to any NOAT Extended Life antifreeze/coolant. FLUSH AND FILL: Receive protection for up to 600,000 miles or 12,000 hours with a complete flush and fill using Prestone Command Heavy Duty Extended Life Concentrate.*

Prestone Command® Heavy Duty Concentrate and 50/50 Antifreeze/Coolant (Anticongelante/Refrigerante para Equipo Pesado Concentrado y 50/50) poseen tecnología de ácidos orgánicos con nitritos (NOAT, Nitrited Organic Acid Technology) y son compatibles para ser usados con CUALQUIER anticongelante/refrigerante NOAT de Larga Duración para Equipo Pesado en CUALQUIER vehículo comercial o motor estacionario de alimentado con diesel. Su fórmula patentada y tecnológicamente avanzada se basa en una mezcla concentrada de inhibidores premium de larga duración diseñada para ofrecer protección hasta por 600,000 millas/12,000 horas* de protección contra temperaturas extremas, óxido, corrosión, sarro y fallas prematuras en la bomba de agua.

**COMPLEMENTO: Ofrecerá una protección de larga duración cuando se añade a cualquier anticongelante/refrigerante NOAT de Larga Duración. LAVADO Y LLENADO: Obtenga protección hasta por 600,000 millas (960,000 kms) o 12,000 horas con un lavado y llenado completo usando Prestone Command de Larga Duración para Equipo Pesado Concentrado (AFC11000).*

CONCENTRATE	UPC	50/50	UPC	PACK
AFC11000	7 97496-87757 4	AFC11100	7 97496-87761 1	6/1 gal.
AFC11000-55	7 97496-87758 1	AFC11100-55	7 97496-87762 8	55 gal. drum
AFC11000-1KL	7 97496-87759 8	AFC11100-1KL	7 97496-87763 5	264 gal. tote



AFC11000 AFC11100

FLUID COLOR



PRESTONE COMMAND® HEAVY DUTY EXTENDED SERVICE INTERVAL ANTIFREEZE/COOLANT

Prestone Command® Heavy Duty Extended Service Interval Concentrate and 50/50 have advanced corrosion protection technology. The pre-charged extended service interval (ESI) technology product is compatible with ANY conventional heavy duty coolant and ALL filter technologies. Prestone Command Antifreeze/Coolant can be used with ANY antifreeze/coolant in ANY heavy duty engine used in normal to severe duty cycles and extreme temperature conditions. These products will provide protection against freezing, overheating, cavitation erosion, corrosion, and scale & foaming without the need of the initial fill and maintain extended service protection when added to any HD ESI antifreeze/coolant.

Prestone Command® Heavy Duty Extended Service Interval Concentrate and 50/50 (para Equipo Pesado con Intervalos de Servicio Extendido Concentrado y 50/50) están formulados con tecnología avanzada con protección contra la corrosión. El producto pre-cargado con intervalo de servicio extendido (ESI, extended service interval) es compatible con cualquier refrigerante y TODAS las tecnología de filtro. El Anticongelante/Refrigerante Prestone Command puede ser usado con CUALQUIER anticongelante/refrigerante en CUALQUIER motor para equipo pesado usado en ciclos de trabajo normales y exigentes y en condiciones de temperaturas extremas. Estos productos ofrecerán una protección completa contra el congelamiento, el sobre calentamiento, la erosión por cavitación, la corrosión, el sarro y la formación de espuma sin la necesidad de en el llenado inicial y mantendrán la protección extendida cuando se los añade a cualquier anticongelante/refrigerante HD ESI.

CONCENTRATE	UPC	50/50	UPC	PACK
AFC10000	7 97496-87765 9	AFC10100	7 97496-87769 7	6/1 gal.
AFC10000-55	7 97496-87766 6	AFC10100-55	7 97496-87770 3	55 gal. drum
AFC10000-1KL	7 97496-87767 3	AFC10100-1KL	7 97496-87774 1	264 gal. tote



AFC10000 AFC10100

FLUID COLOR



HD100

FLUID COLOR



HD1001 HD1000

FLUID COLOR

NEW PRESTONE COMMAND® HEAVY DUTY COOLING SYSTEM 2IN1 FLUSH & DEGREASER

Prestone Command® Heavy Duty Cooling System 2in1 Flush & Degreaser is safe for all heavy duty cooling system components.

- ✓ **MAXIMIZE** coolant corrosion protection / Maximiza la protección contra la corrosión del líquido refrigerante
- ✓ **MINIMIZE** downtime / Minimiza los tiempos de operación muertos
- ✓ **Help PREVENT** engine failure / Ayuda a prevenir fallas en el motor
- ✓ **ELIMINATE** oil & fuel contamination / Elimina la contaminación por aceite o combustible

Prestone Command® Heavy Duty Cooling System 2in1 Flush & Degreaser (Enjuague para Sistema de Enfriamiento & Desengrasante 2 en 1 para Equipo Pesado) es seguro con todos los componentes del sistema de enfriamiento para servicio pesado.

STOCK #	UPC	PACK
HD100-6	7 97496-88017 8	6/1 gal.

PRESTONE COMMAND® DIESEL EXHAUST FLUID (DEF)

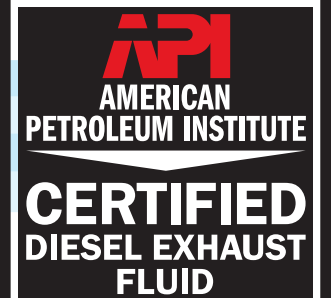
Prestone Command® Diesel Exhaust Fluid (DEF) is formulated with high quality urea and water for use in ALL selective catalytic reduction (SCR) diesel engines. Prestone Command DEF is a non-toxic solution of 67.5% water and 32.5% automotive-grade urea. It is a stable fluid that is colorless and odorless.*

**DEF usage will vary with vehicle.*

Prestone Command® Diesel Exhaust Fluid (DEF) [Fluido para Sistemas de Escape a Diesel (DEF)] está formulado para TODOS los motores diesel de reducción catalítica selectiva (SCR, selective catalytic reduction) con urea de alta calidad y agua. Prestone Command DEF es una solución no tóxica compuesta por un 67,5% de agua y un 32,5% de urea de grado automotriz. Es un líquido estable, incoloro e inodoro.*

**El uso de Prestone Command DEF dependerá del vehículo.*

STOCK #	UPC	PACK
HD1000	7 97496-87699 7	6/1 gal.
HD1001	7 97496-87703 1	2/2.5 gal.
HD1000-55	7 97496-87788 8	55 gal. drum
HD1000-330	7 97496-87789 5	330 gal. tote



SERVICE TOOLS

PRESTONE COMMAND® DEF AND EG REFRACTOMETER

Prestone Command® DEF and EG Refractometer is the go-to tool for measuring the freeze-up/boil-over protection of ethylene glycol-based coolants and for the testing of urea content in DEF. Instructions and storage case are included. Not for use with propylene glycol-based antifreeze/coolant.

Prestone Command® Refractómetro para EG y DEF es la herramienta ideal para medir la protección contra congelamiento y ebullición de los refrigerantes a base de etilenglicol y para la prueba del contenido de urea en el líquido de escape diesel (DEF, diesel exhaust fluid). Se incluyen instrucciones y estuche para almacenamiento. No apto para uso con anticongelantes/refrigerantes a base de propilenglicol.

STOCK #	UPC	PACK
AFC200	7 97496-87928 8	8

PRESTONE® FLUSH 'N FILL KIT

Prestone® Flush 'N Fill Kit is for use in flushing and cleaning cooling systems. Easily installs in minutes.

Prestone® Flush 'N Fill Kit (Kit de Lavado y Llenado) se utiliza para el lavado y la limpieza de los sistemas de enfriamiento. Se instala fácilmente en pocos minutos.

STOCK #	UPC	PACK
AFKIT	7 97496-59060 2	12 or 6

PRESTONE® ANTIFREEZE/COOLANT TESTER

Prestone® Antifreeze/Coolant Tester is a do-it-yourself instrument that easily tests for freeze/boil-over protection. It also allows for visual inspection of the coolant to detect rust and sediment.

Prestone® Antifreeze/Coolant (Anticongelante/Refrigerante) Tester es una herramienta fácil de usar que le permite comprobar fácilmente la protección contra el congelamiento y ebullición. También permite la inspección visual para identificar el óxido y sedimentos.

STOCK #	UPC	PACK
AF1420	7 97496-00469 7	12 or 6



BOOST UPTIME. EVERY TIME.

Since 1927, fleet owners have trusted Prestone to boost uptime by protecting engines regardless of their heavy-duty demands. For protection against heat, cold, and corrosion, **Prestone works!**



www.PrestoneCommand.com

Prestone

Antifreeze/Coolant Reference Chart

See Back Panel for Directions

Antifreeze Color	Base	Delivers Longer Engine Life	Nitrites	Silicates	Chemistry	Service Intervals**	General Motors	Chrysler	Ford	Asian Vehicles	European Vehicles	Farm/Off-Road
Prestone® Cor-Guard™ Antifreeze/Coolant	Yellow	Ethylene Glycol	No	No	Prestone® Patented Anti-Corrosion Formula for Better Protection	Up to 5 Years/150,000 Miles	✓	✓	✓	✓	✓	✓
Prestone® DEX-COOL® Ext. Life Antifreeze/Coolant	Orange	Ethylene Glycol	Better	No	Licensed DEX-COOL® Product of All GM Vehicles	Up to 5 Years/150,000 Miles	✓		✓			
Prime® All Makes Antifreeze/Coolant	Yellow	Ethylene Glycol	Good	No	OAT Technology	Up to 5 Years/150,000 Miles	✓	✓	✓	✓	✓	✓
Prime® Orange Compatible Antifreeze/Coolant	Orange	Ethylene Glycol	Good	No	Formulated for Ford and GM Vehicles	Up to 5 Years/150,000 Miles	✓			✓		
Prime® Conventional Low Silicate Antifreeze/Coolant	Green	Ethylene Glycol	Good	Yes	Formulated for older Vehicles	Up to 2 Years/50,000 Miles	1994 & Older	2001 & Older	2002 & Older	1989 & Older	1989 & Older	
Prestone Command® Heavy Duty Ext. Life Antifreeze/Coolant	Yellow	Ethylene Glycol	Best	No	Nitrite Free OAT Technology	Up to 600,000 Miles/12,000 hour service life**	* HD	* HD	* HD	* HD	* HD	* HD
Prestone Command® Heavy Duty Ext. Life Antifreeze/Coolant	Red	Ethylene Glycol	Better	Yes	Nitrite and Molybdenum OAT Technology	Up to 600,000 Miles/12,000 hour service life**	* HD	* HD	* HD	* HD	* HD	* HD
Prestone Command® Heavy Duty SCA Pre-Charged Antifreeze/Coolant	Purple	Ethylene Glycol	Good	Yes	Low Silicate Extended Service Interval Technology	Follow OE or TMC Recommendation for PMV Services	* HD	* HD	* HD	* HD	* HD	* HD

THIS IS STRICTLY A GUIDE. * Heavy Duty applications include diesel-powered commercial vehicles or stationary engines with aluminum or other engine metals. **Always consult your vehicle manufacturer's owners manual to determine the specific maintenance and change-over intervals recommended for your vehicle. UNDER THE MAGNUSON WARRANTY IMPROVEMENT ACT - A manufacturer may not condition a warranty on using a specific product identified by brand, unless the product is provided to the consumer free of charge, or by special waiver from the Federal Trade Commission after the manufacturer has proved that the vehicle engine will not function properly without the use of the specified brand or product. DEX-COOL® is a trademark of General Motors Corporation, used under license. *Based on lab testing vs. the leading branded competitor.

WASHER FLUID

PRESTONE® BUG WASH™ SUMMER WINDSHIELD WASHER FLUID

Prestone® Bug Wash™ Summer Windshield Washer Fluid is an advanced windshield wash specifically formulated to meet the needs of summer driving that repels rain and road spray for clear window visibility. The Bug Stopper™ formula creates a barrier to stop bugs from sticking with patented cleaning power that penetrates toughest dirt and residue. Bug Wash is engineered to provide a powerful streak- and glare-free clean that is safe for rain-sensing windshield wipers.

Prestone® Bug Wash™ Summer Windshield Washer Fluid (Líquido Limpiaparabrisas para Verano) es un limpiador avanzado formulado específicamente para satisfacer las necesidades de conducción durante el verano que repele la lluvia y la niebla del camino para una visibilidad clara a través de las ventanas. La fórmula "Bug Stopper" crea una barrera que evita que los insectos se adhieran con un poder de limpieza patentado que penetra la suciedad y los residuos más resistentes. Bug Wash está diseñado para ofrecer una limpieza poderosa libre de rayas o reflejos y es seguro para plumas limpiaparabrisas con sensor de lluvia.

STOCK #	UPC	PACK
AS657	7 97496-87889 2	6/1 gal.



PRESTONE® ALL SEASON 3-IN-1 YEAR-ROUND WINDSHIELD WASHER FLUID

Prestone® All Season 3-in-1 Year-Round Windshield Washer Fluid helps keep you protected all year long. The patented cleaning power helps quickly remove bugs, dirt and road grime. The All Season formula helps keep your windshield frost free to -27°F in the winter and clean in the summer. The rain beading technology repels water to make it easier to see in rain storms and safe for rain-sensing windshield wipers. AS658P is a low-VOC version of All Season containing less than 23.5% VOCs, with a freeze point of 0°F.

Prestone® All Season 3-in-1 Year-Round Windshield Washer Fluid (Líquido Limpiaparabrisas 3 en 1 para Todo el Año) te mantiene protegido todo el año. Su poder de limpieza patentado ayuda a eliminar rápidamente insectos, suciedad y residuos de la carretera. La fórmula para cualquier estación del año ayuda a mantener el limpiaparabrisas libre de hielo en invierno bajo temperaturas de hasta -27°F y limpio durante el verano. La tecnología avanzada de Microesferas repele el agua para que sea más fácil de ver durante lluvias o tormentas y es seguro con plumas limpiaparabrisas con sensor de lluvia. AS658P es una versión VOC para todo el año ya que contiene menos del 23.5% de VOC con un punto de congelamiento de 0 °F (-18°C).

STOCK #	UPC	PACK	
AS658	7 97496-87914 1	6/1 gal.	
AS658P	7 97496-87989 9	6/1 gal.	LOW-VOC

PRESTONE® DE-ICER WINTER WINDSHIELD WASHER FLUID

Prestone® De-Icer Winter Windshield Washer Fluid is specially designed to improve winter driving visibility by quickly melting light ice and frost. Prestone's advanced formula is streak- and glare-free, and its -27°F deep freeze protection melts ice quickly, even in the most extreme winter conditions and safe for rain-sensing windshield wipers. AS250P is a low-VOC version of De-Icer, containing less than 23.5% VOCs, with a freeze point of 0°F.

Prestone® De-Icer Winter Windshield Washer Fluid (Líquido Limpiaparabrisas) está especialmente diseñado para mejor las condiciones de manejo durante el invierno derritiendo rápidamente hielo y escarcha. La fórmula avanzada de Prestone es libre de rayas o reflejos, y su protección de -27°F contra congelación severa derrite el hielo rápidamente, incluso en bajo las condiciones de invierno más extremas. Además es seguro con plumas limpiaparabrisas con sensor de lluvia. AS250P es una versión VOC baja de De-Icer ya que contiene menos del 23.5% de VOC con un punto de congelamiento de 0 °F (-18°C).

STOCK #	UPC	PACK	
AS250	7 97496-86022 4	6/1 gal.	
AS250P	7 97496-88035 2	6/1 gal.	LOW-VOC



FLUID COLOR



FLUID COLOR



FLUID COLOR



ANYWHERE. ANYTIME. ANY ENGINE.™

PRESTONE COMMAND® HD DIESEL ENGINE COOLANT



Prestone Command® Heavy Duty Nitrite Free Extended Life Antifreeze/Coolant (ELC)

- ELC technology utilizing advanced OAT corrosion inhibitors to prevent pitting corrosion of cylinder liners
- Service life 600,000 miles/12,000 hours* - Requires no extender
- Excellent high temperature protection
- Excellent heat transfer
- Helps lower maintenance costs and improve water pump life
- Eliminates the need to add supplemental coolant additives

* Provides extended life protection when flushed and filled according to the directions in the vehicle manufacturer owner's manual. For flush and fill use Command AFC12000 Heavy Duty Nitrite Free Concentrate. Maintains extended life protection when added to any HD ELC antifreeze/coolant.

Concentrate	US Stock #	Meets Performance Requirements:
6 / 1 Gallon Jug	AFC12000	ASTM: D3306, D4985, D6210, D7583 TMC: RP329, RP338 Cummins CES 14603 Cummins Bulletin 3666132
55 Gallon Drum	AFC12000-55	
264 Gallon Tote	AFC12000-1KL	Navistar Detroit Diesel 93K217 Freightliner 48-25878
50/50		
6 / 1 Gallon Jug	AFC12100	CAT EC-1 Volvo 128603
55 Gallon Drum	AFC12100-55	SAE J1941
264 Gallon Tote	AFC12100-1KL	



Prestone Command® Heavy Duty Extended Life Antifreeze/Coolant (ELC)

- ELC technology utilizing OAT corrosion inhibitors with nitrite and molybdate to prevent pitting corrosion of cylinder liners
- Service life 600,000 miles/12,000 hours* with HD300 extender added at 300,000 miles or 6,000 hours
- Excellent high temperature protection
- Excellent heat transfer
- Helps lower maintenance costs and improve water pump life
- Eliminates the need to add supplemental coolant additives

* Provides extended life protection when flushed and filled according to the directions in the vehicle manufacturer owner's manual. For flush and fill use Command AFC11000 Heavy Duty Extended Life Concentrate. Maintains extended life protection when added to any HD ELC antifreeze/coolant. Requires addition of extender (HD300) at 300,000 miles or 6,000 hours.

Concentrate	US Stock #	Meets Performance Requirements:
6 / 1 Gallon Jug	AFC11000	TMC: RP329, RP338 ASTM: D3306, D4985, D6210, D7583 SAE J1941
55 Gallon Drum	AFC11000-55	
264 Gallon Tote	AFC11000-1KL	Cummins Bulletin 3666132 Cummins CES 14603
50/50		Navistar Freightliner 48-25878 CAT EC-1 Volvo 128603 Mack SB 232-014 CID A-A-52624A
6 / 1 Gallon Jug	AFC11100	
55 Gallon Drum	AFC11100-55	
264 Gallon Tote	AFC11100-1KL	
Extender		
12 / 16 oz	HD300-16	



Prestone Command® Heavy Duty Extended Service Interval (ESI) Antifreeze/Coolant

- Precharged with Supplemental Coolant Additives (SCAs)
- Premium quality fully formulated coolant containing supplemental coolant additives to provide complete engine and cooling system protection
- Requires monitoring and maintaining SCA additive levels
- Highly stabilized, low-silicate formula helps reduce deposits
- Formulated to reduce hard water scale buildup
- Contains nitrite to prevent pitting corrosion of vibrating cylinder liners
- Use HD200 to maintain SCA levels as required for optimal protection

Concentrate	US Stock #	Meets Performance Requirements:
6 / 1 Gallon Jug	AFC10000	Heavy Duty ASTM D4985 & D6210 Case Corp. MS1710 Caterpillar Heavy Duty Coolant CID A-A-52624A Cummins CES 9078-4 and 14603 Detroit Diesel 75E298 & 93K217 EMD M.I.1748E Ford New Holland 9-86 Freightliner 48-22880 GM 1899M & GM 6038M John Deere H24A1 & 8650-5
55 Gallon Drum	AFC10000-55	Automobile ASTM D3306 & D4340 Chrysler MS 7170 Section A & B 1-4 CSMA Ford ESE-M97B44-A Section 3.1.1 & 3.1.2 GM 1825M & GM 6043M SAE J1034
264 Gallon Tote	AFC10000-1KL	Kenworth R026-170-97 Mack PACCAR Navistar B-1 Peterbilt 07-06773 SAE J1941 Thermo-King TMC RP302A & RP329 Volvo GM Waukesha 4-1974D
50/50		
6 / 1 Gallon Jug	AFC10100	
55 Gallon Drum	AFC10100-55	
264 Gallon Tote	AFC10100-1KL	
SCAs		
12 / 16 oz	HD200-16	
6 / 64 oz	HD200-64	



Prestone Command® Heavy Duty Diesel Exhaust Fluid Antifreeze/Coolant (DEF)

Prestone Command® Diesel Exhaust Fluid (DEF) is formulated with high quality urea and demineralized water to work with ALL Selective Catalytic Reduction (SCR)-equipped diesel engines. Prestone Command® DEF is a nontoxic solution of 67.5% water and 32.5% automotive grade urea. It is a stable fluid that is colorless and odorless.

DEF is a consumable component of SCR equipped trucks. SCR allows the engine manufacturer to tune the engine for increased fuel efficiency while remaining in compliance with Federal emissions requirements.

- Non-Flammable
- Non Toxic
- Premixed with Pure Water
- Long Shelf Life
- Stored and Handled per ISO 22241 Guidelines
- Batch Date Coded
- Packaged on Dedicated Equipment for Purity
- Compatible with AdBlue® & other DEF products

DEF	US Stock #	Meets Performance Requirements:
6 / 1 Gallon Jug	HD1000	Meets all API and ISO 22241 specifications
2/2.5 Gallon Jug	HD1001	
55 Gallon Drum	HD1000-55	
330 Gallon Tote	HD1000-330	