

Defense Logistics Agency Energy

Commodities Handbook

DESCH 4120.1

DLA ENERGY
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DLA Energy - FEQB
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FOREWORD

(Supplementation is prohibited)

This handbook provides a single reference for commodities purchased by DLA Energy and for those specifications and standards utilized in the procurement of these commodities. It does not list all supporting specifications referenced in any specific petroleum product specification or standards covering equipment used in connection with petroleum products. This handbook should not be used as a substitute for departmental handbooks, technical-use instructions or other documents specifying the application of petroleum and related products.

SIGNIFICANT CHANGES: This handbook was updated to include new items of supply and to reflect organizational changes at DLA Energy. The Preparing Activity for this handbook is:

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SECTION I

**FEDERAL SUPPLY CLASSES (FSC)
CONTAINING COMMODITIES PURCHASED BY
DLA ENERGY**

The Federal Supply Classification system was developed and adopted by the DoD to identify items of supply throughout the supply systems of the Federal Government. Its basic structure consists of 78 groups, which are then subdivided into 646 classes. The system uses a four-digit code, in which the first two digits identify the group and the last two identify the class within the group. The group identifies a general commodity area, while the class identifies a more closely related commodity area, based on physical or performance characteristics, or because the items are usually requisitioned or issued together, or because the items are related for supply management purposes. DLA Energy buys energy related commodities. Most of these commodities are in Federal Supply Group (FSG) 91GP, Fuels, Lubricants, Oils, and Waxes. Some are also in FSG 68GP, Chemicals and Chemical Products. The Federal Supply Classes (FSC) used by DLA Energy are listed below. Most items in these two FSGs that are not purchased by DLA Energy are purchased by the Defense Logistics Agency Aviation in Richmond, Virginia <http://www.aviation.dla.mil/>.

FSC	DESCRIPTION
6830	GASES, COMPRESSED AND LIQUEFIED. The Defense Logistics Agency Energy (DLA Energy) purchases natural gas and a number of compressed and liquefied gases used in conjunction with missile fuels. Defense Logistics Agency Aviation (DLA Aviation) http://www.aviation.dla.mil/ has procurement responsibility for the other items in this FSC.
6850	MISCELLANEOUS CHEMICAL SPECIALTIES. DLA Energy purchases bulk fuel system icing inhibitor. DLA Aviation (http://www.aviation.dla.mil/) has procurement responsibility for the other items in this FSC including the other fuel additives listed in this publication.
9110	FUELS, SOLID. DLA Energy purchases coal. DLA Troop Support has procurement responsibility for the other items in this FSC http://www.troopsupport.dla.mil/ .
9130	LIQUID PROPELLANTS AND FUELS, PETROLEUM BASE. DLA ENERGY purchases most of the products in this FSC. This FSC includes aviation gasoline, JP4, JP5, JP8, and commercial jet fuel, and automotive gasoline.
9135	LIQUID PROPELLANT FUELS AND OXIDIZERS, CHEMICAL BASE. DLA Energy purchases most of the products in this FSC. The products are

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commonly referred to as Aerospace Energy commodities (formerly Missile Fuels).

9140 FUEL OILS. DLA ENERGY purchases most of the products in this FSC. This FSC includes distillate and residual burner fuel, diesel fuel, kerosene, and distillate and residual marine fuel.

9150 OILS AND GREASES, CUTTING, LUBRICATING, AND HYDRAULIC. DLA Energy buys most bulk lubricating oils. Packaged products in this FSC are bought by Defense Logistics Agency Aviation (DLA Aviation)
<http://www.aviation.dla.mil/>

**SECTION II
QUALIFIED PRODUCTS LIST (QPL)**

A qualified product is one that has been examined, tested and listed on, or approved for listing on the applicable Qualified Products List (QPL). A potential contractor must either be on the QPL or demonstrate to the satisfaction of the contracting officer that the potential contractor's product meets the standards established for qualification or can meet them before the date specified for award of the contract. The procedures for having a product listed on a QPL vary from activity to activity. In order to have a product qualified it is necessary to contact the appropriate activity. A product must meet the specification requirements in order to be listed on the QPL. QPLs are normally issued for products that require lengthy testing periods in order to ascertain specification conformance. A product must have been tested and qualified for inclusion on the QPL, prior to bid opening, to be considered for award. To be listed or retained on a QPL, suppliers must register with the System for Award Management (SAM) <https://www.sam.gov> and maintain their SAM registration in an "Active" status. For more information please visit: <https://assist.dla.mil/online/start/> or contact:

DLA ENERGY-FEQB
TELEPHONE: 703-767-8354
DSN: 427-8354

**SECTION III
SPECIFICATIONS AND STANDARDS
USED BY DLA ENERGY**

The following listings contain the product specifications and standards most frequently used by DLA Energy. The listings do not contain all the specifications and standards used for procurement by DLA Energy. For more information on the specifications and standards used by DLA Energy, please contact the Product Technology and Standardization Division at:

DLA ENERGY-FEQB
TELEPHONE: 703-767-8354
DSN: 427-8354

A. GOVERNMENT DOCUMENTS. Government (Military and Federal) specifications, standards, handbooks, qualified products lists (QPL) and commercial item descriptions (CID) may be obtained from the ASSIST (http://www.assistdocs.com/search/search_basic.cfm)

• **TIPS ON USING QUICK SEARCH:** When using Quick Search it is best to use the “Document Number” field. Just enter the numeric part of the document identifier. You will get a list of all documents that contain that number, then you can select the one you need. For example, to get a copy of MIL-DTL-5624U, enter 5624 in the “Document Number” field and then select MIL-DTL-5624U from the pick list. If you use “Document ID” you will have to enter the document identifier exactly. This may result in the document not being found if you have the wrong revision letter or other minor differences.

B. NON-GOVERNMENT DOCUMENTS. Copies of non-Government documents are normally available from the organizations that prepare or distribute the documents. There is usually a charge for these standards. Copies are also available at many libraries. Non-Government documents (such as ASTM standards and API standards) are available directly from the standards bodies (see addresses and web sites below).

ASTM documents may be obtained from:

ASTM
100 BARR HARBOR DRIVE
WEST COSHOHOCKEN PA 19428-2959
Telephone: (610) 832-9585
Fax: (610) 832-9555
e-mail: service@astm.org
Internet: www.astm.org

SAE documents may be obtained from:

SOCIETY OF AUTOMOTIVE ENGINEERS
400 COMMONWEALTH DRIVE
WARRENDALE, PA, 15096-0001
Telephone: 877-606-7323
e-mail: customerservice@sae.org
Internet: <http://www.sae.org>

ANSI documents may be obtained from:

ANSI
1819 L STREET, NW
6th FLOOR
WASHINGTON, DC 20036
Telephone: 1.202.293.8020
Fax: 1.202.293.9287
Internet: <http://www.ansi.org>

NCSL International documents may be obtained from:

NCSL INTERNATIONAL
2995 WILDERNESS PLACE, SUITE 107
BOULDER, COLORADO 80301-5404
Telephone: (303) 440-3339
Fax: (303) 440-3384
Internet: <http://www.ncsli.org>

Compressed Gas Association documents may be obtained from:

CUSTOMER SERVICE
4221 WALNEY ROAD
5TH FLOOR
CHANTILLY, VIRGINIA 20151-2923
Telephone: 703-788-2700
Fax: (703) 961-1831
Internet: <http://www.cganet.com>

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API documents may be obtained from:

AMERICAN PETROLEUM INSTITUTE
PUBLICATIONS AND DISTRIBUTION
1220 L STREET NW
WASHINGTON DC 20005
Telephone: (202) 682-8375
Sales Fax: (202) 962-4776
Internet: www.api.org

AWS documents may be obtained from:

AMERICAN WELDING SOCIETY
550 N.W. LEJEUNE ROAD
MIAMI FL 33126
Internet: <http://www.aws.org/>

For information on where to obtain foreign specifications contact:

DLA ENERGY-FEQB
TELEPHONE: 703-767-8354
DSN: 427-8354

SECTION IV COMMODITY TABLES

A. GENERAL INFORMATION ABOUT COMMODITY TABLES. This section contains tables that list commodities by Product Type, by National Stock Number (NSN), by Product Code, and by Specification. The listings include Product Description, Specification, National Stock Number, Product Code, Container Type and Unit of Issue.

1. PRODUCT TYPE. Product type is a somewhat arbitrary sorting of the products into groups in order to assist in finding a product, if one does not know the stock number or product code. This grouping has no other significance.

2. PRODUCT DESCRIPTION. Product description is the name of the product with additional information, such as grade, to assist in identifying the item.

3. SPECIFICATION. Specification is the military, federal, national, international, or commercial document used to describe the characteristics of the commodity. When no suitable document exists a purchase description is used to describe the product. When dealing with a DLA Energy contract, the specification or purchase description has the lowest priority. A contract clause can alter the requirements of a specification and has precedence over the specification. A line item can alter the requirements of a specification or contract clause and takes precedence over both. Local and Federal laws normally take precedence over the requirement in the specification, contract clause and line item. For example, local air quality regulations limiting sulfur content or vapor pressure may be stricter than the specification and contract requirements and must be followed. Contractors and potential contractors should address questions about product specifications directly to the contracting officer in the appropriate Commodity Business Unit (see Section I). Questions from DoD components and Federal Agencies should be directed to the Product Technology and Standardization Division (see Section I).

4. NATIONAL STOCK NUMBER. The National Stock Number is used to implement the Defense Cataloging and Standardization Act, Public Law 82-436, which requires that each item recurrently used, bought, stocked, or distributed by the Department of Defense be identified by one distinctive combination of letters or numerals. The National Stock Number (NSN) is a 13 digit number. The first four digits are the Federal Supply Group and Class, the next two digits are the National Codification Bureau Code (the United States uses 00 and 01). The last seven digits are a non-significant serial number called the National Item Identification Number. The intent of the NSN is to uniquely identify an item of supply. NSNs are maintained in the Federal Logistics Information System (FLIS). FLIS provides a current listing of all NSNs and other acquisition information. FLIS is maintained by the Defense Logistics Information Service <http://www.dlis.dla.mil/>. New NSNs for the products that DLA Energy buys are approved by DLA Energy-FEQB.

5. PRODUCT CODE. The product code is used by DLA Energy to identify items of

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supply in DLA Energy's various computer systems instead of the stock number. The product codes in these tables are only DLA Energy computer codes, they have no other significance. Product codes are usually a combination of 2 or 3 letters and numbers. Defense Fuel Automated Management System (DFAMS) product codes are 3 characters. Direct Delivery Fuels (DLA Energy-FEP) uses 2 character codes in addition to the DFAMS product code. These are referred to as Product Identification Codes and are listed in a separate table (see Section VII). Missile Fuels (DLA Energy-FEM) does not use the DFAMS codes but instead use a two character product code. Those codes are listed in these tables. Product codes are not unique. It is common for several stock numbers to have the same product code. In addition, it is possible for a single stock number to have more than one product code. This should not happen, since a stock number uniquely identifies an item of supply, but it does. To add to the confusion, the DFAMS product codes listed here are solely codes for DLA Energy's computer system (DFAMS), but the Department of Defense also uses 3 letter codes to identify fuels. These codes are often same as the DFAMS product codes, but not always. The North Atlantic Treaty Organization also uses letter and numbers to identify products called NATO codes. The NATO codes for fuels are listed in Annex C to NATO Standardization Agreement (STANAG) 1135. NATO codes used by DLA Energy are listed in a separate table in this publication (see Section VIII). In addition many lubricating oils have Military symbols which are also letters and numbers. The Military symbols for the lubricating oils are in the specifications. DLA Energy does not maintain a list of the Military symbols for the lubricating oils. DLA Energy-FEQB maintains the current listing of all DFAMS product codes and creates additional DFAMS product codes as required. DLA Energy has also developed product codes for Fuels Automated System (FAS). DLA Energy-FEQB does not maintain product codes for FAS and this publication does not cover those product codes.

6. CONTAINER TYPE. Container type is the type of container in which a petroleum product is shipped. Packaged products are also stored in the same container in which they are shipped. For products that are shipped by truck, pipeline, rail car, tanker, barge etc., the container is listed as BULK. For items delivered by the contractor directly into an aircraft, the container type is listed as INTO-PLANE. For items delivered by the contractor directly into a vessel, the container type is listed as BUNKERS. For items delivered by the contractor directly into a vehicle, the container type is listed as INTO-VEHICLE.

7. UNIT OF ISSUE. The unit of issue is the unit of issue used by DLA Energy's various computer systems for its products. Some products may have more than one unit of issue. The unit of issue codes provided in the following tables may differ from those provided in the Federal Logistics Information System. The DFAMS unit of issue codes are: DK= Dekatherm; BL = Barrel; DR = Drum; GL = Gallon; LT = Liter; QT = Quart; NT = Net ton; MT = Metric ton; CN = 5 gallon can; and KW = Kilowatt. The following are FLIS units of issues: CF = Cubic Feet; CO = Container; CY = Cylinder; CZ = Cubic meter; LB = Pound; TN = Ton; and MC = Thousand Cubic Feet. FLIS does not have a metric ton unit of issue so TN is used for both ton and metric ton.

DFAMS is a legacy system. DLA continues to transition to newer systems and with each transition we will continue to reference same product codes to reduce confusion. In our current system, the product codes will be classified as the Part Piece Number (PPN).

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Product Type *Alternative Fuel*

<i>Product Description</i>	<i>Specification</i>	<i>National Stock Number</i>	<i>Product Code</i>	<i>Container Type</i>	<i>Unit of Issue</i>
Gasoline, Automotive (Fuel Ethanol), Grade Ed85	ASTM D 5798	9130-01-470-2024	E85	BULK	GL
Alcohol Derived Aviation Fuel, ATJ-8	Purchase Description	9130-01-592-5777	AJ8	BULK	GL
Diesel Fuel, Biodiesel B20	Purchase Description	9140-01-470-4520	BDI	BULK	GL
Hydrotreated Renewable Marine Fuel, Aviation, HRF76	Purchase Description	9140-01-595-4755	H76	BULK	GL
Hydrotreated Renewable Turbine Fuel, Aviation, HRJ-5	Purchase Description	9130-01-574-7323	HR5	BULK	GL
Hydrotreated Renewable Turbine Fuel, Aviation, HRJ-8	Purchase Description	9130-01-574-6630	HR8	BULK	GL
Turbine Fuel, Aviation, 100% Isoparaffinic Kerosene (FT Synthetic Fuel)	Purchase Description	9130-01-554-5521	IPK	BULK	GL
Turbine Fuel, Aviation, Blend of Isoparaffinic Kerosene and JP-5	Purchase Description	9130-01-554-8353	SJ5	BULK	GL
Turbine Fuel, Aviation, Blend of Isoparaffinic Kerosene and JP-8	Purchase Description	9130-01-554-8610	SJ8	BULK	GL

Product Type *Automotive Gasoline*

<i>Product Description</i>	<i>Specification</i>	<i>National Stock Number</i>	<i>Product Code</i>	<i>Container Type</i>	<i>Unit of Issue</i>
Gasoline, Automotive Any Type or Grade (non contract source at a gas station)	ASTM D 4814	9130-01-485-0982	NMU	INTO-VEHICLE	GL
Gasoline, Automotive, Leaded, Regular, AKI 86	ASTM D 4814	9130-00-264-6218	MGR	BULK	GL
Gasoline, Automotive, Low Lead, AKI 93, NATO F-57	Purchase Description	9130-01-302-3216	F57	BULK	GL
Gasoline, Automotive, Premium Grade, RON 90 (Egypt PC&S Only)	Egyptian Specification	9130-01-443-6239	MEG	BULK	GL

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Product Type Automotive Gasoline

<i>Product Description</i>	<i>Specification</i>	<i>National Stock Number</i>	<i>Product Code</i>	<i>Container Type</i>	<i>Unit of Issue</i>
Gasoline, Automotive, Premium, 10ppm Sulfur	EN 228	9130-01-527-5763	ULG	BULK	GL
Gasoline, Automotive, Reformulated, Mid-Grade, AKI 89	ASTM D 4814	9130-01-388-4513	MMR	BULK	GL
Gasoline, Automotive, Reformulated, Premium, AKI 91	ASTM D 4814	9130-01-388-4524	MPR	BULK	GL
Gasoline, Automotive, Reformulated, Regular, AKI 87	ASTM D 4814	9130-01-388-4080	MRR	BULK	GL
Gasoline, Automotive, Unleaded, AKI 90 (To Iraq via Jordan)	Tupras 243	9130-01-542-5289	MUJ	BULK	GL
Gasoline, Automotive, Unleaded, Grade 2, RON 89 (Korea PC&S Only)	KSM 2612	9130-01-289-8638	MG7	BULK	GL
Gasoline, Automotive, Unleaded, Mid-Grade, AKI 89	ASTM D 4814	9130-01-272-0983	MUM	BULK	GL
Gasoline, Automotive, Unleaded, Mid-Grade, AKI 89	ASTM D 4814	9130-01-282-2844	MUM	55 GALLON 18 GAUGE DRUM	DR
Gasoline, Automotive, Unleaded, Premium (Russia)	GOST 51105	9130-01-492-7595	RMU	BULK	GL
Gasoline, Automotive, Unleaded, Premium Grade (Turkey PC&S Only)	TUPRAS 243	9130-01-466-9213	MTP	BULK	GL
Gasoline, Automotive, Unleaded, Premium Grade, AKI 90 (For Use by Non US Forces in Bosnia)	Purchase Description	9130-01-423-0939	MBP	BULK	GL

Product Type Automotive Gasoline

<i>Product Description</i>	<i>Specification</i>	<i>National Stock Number</i>	<i>Product Code</i>	<i>Container Type</i>	<i>Unit of Issue</i>
Gasoline, Automotive, Unleaded, Premium, AKI 91	ASTM D 4814	9130-00-148-7104	MUP	BULK	GL
Gasoline, Automotive, Unleaded, Regular, AKI 87	ASTM D 4814	9130-00-148-7103	MUR	BULK	GL
Gasoline, Automotive, Unleaded, Regular, AKI 87	ASTM D 4814	9130-01-208-4172	MUR	55 GALLON 18 GAUGE DRUM	DR

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Product Type *Automotive Gasoline*

<i>Product Description</i>	<i>Specification</i>	<i>National Stock Number</i>	<i>Product Code</i>	<i>Container Type</i>	<i>Unit of Issue</i>
Gasoline, Automotive, Unleaded, RON 92 (For Pakistan and Afghanistan Only)	Purchase Description	9130-01-526-4844	PAG	BULK	GL

Product Type *Automotive Gasoline (Fuel Ethanol)*

<i>Product Description</i>	<i>Specification</i>	<i>National Stock Number</i>	<i>Product Code</i>	<i>Container Type</i>	<i>Unit of Issue</i>
Gasoline, Automotive (Fuel Ethanol) (Any Grade) (Non Contract Source at a Gas Station)	ASTM D 5798	9130-01-493-5176	N85	INTO-VEHICLE	GL

Product Type *Automotive Gasoline (Fuel Methanol)*

<i>Product Description</i>	<i>Specification</i>	<i>National Stock Number</i>	<i>Product Code</i>	<i>Container Type</i>	<i>Unit of Issue</i>
Gasoline, Automotive (Fuel Methanol)(Any Grade) (Non Contract source at a Gas Station)	ASTM D 5797	9130-01-561-9986	NME	BULK	GL

Product Type *Automotive Gasoline (Gasohol)*

<i>Product Description</i>	<i>Specification</i>	<i>National Stock Number</i>	<i>Product Code</i>	<i>Container Type</i>	<i>Unit of Issue</i>
Gasoline, Automotive (Gasohol), Unleaded, Mid-Grade, AKI 89	ASTM D 4814	9130-01-355-2393	GUM	BULK	GL
Gasoline, Automotive (Gasohol), Unleaded, Premium, AKI 91	ASTM D 4814	9130-01-090-1094	GUP	BULK	GL
Gasoline, Automotive (Gasohol), Unleaded, Regular, AKI 87	ASTM D 4814	9130-01-090-1093	GUR	BULK	GL

Product Type *Aviation Gasoline*

<i>Product Description</i>	<i>Specification</i>	<i>National Stock Number</i>	<i>Product Code</i>	<i>Container Type</i>	<i>Unit of Issue</i>
Gasoline, Aviation 100LL, OCONUS	ASTM D 910	9130-01-531-4426	130	BULK	GL
Gasoline, Aviation, Any Grade (Non Contract Source at any Airport)	ASTM D 910	9130-01-493-5112	N13	INTO-PLANE	GL
Gasoline, Aviation, Grade (INTO-PLANE)	ASTM D 910	9130-01-446-6176	I13	INTO-PLANE	GL
Gasoline, Aviation, Grade 100LL	ASTM D 910	9130-00-179-1122	130	BULK	GL

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Product Type Aviation Gasoline

<i>Product Description</i>	<i>Specification</i>	<i>National Stock Number</i>	<i>Product Code</i>	<i>Container Type</i>	<i>Unit of Issue</i>
Gasoline, Aviation, Grade 100LL	ASTM D 910	9130-00-217-7176	130	5 GALLON CAN	CN
Gasoline, Aviation, Grade 100LL	ASTM D 910	9130-00-221-0677	130	55 GALLON 16 GAUGE DRUM	DR
Gasoline, Aviation, Grade 100LL	ASTM D 910	9130-00-221-0678	130	55 GALLON 18 GAUGE DRUM	DR

Product Type Aviation Turbine Fuel (Kerosene Type)

<i>Product Description</i>	<i>Specification</i>	<i>National Stock Number</i>	<i>Product Code</i>	<i>Container Type</i>	<i>Unit of Issue</i>
Turbine Fuel, Aviation (JET A1) w/ or w/o FSII, CI, SDA	Def Stan 91-91	9130-01-545-8464	F34	BULK	GL
Turbine Fuel, Aviation JP-5	MIL-DTL-5624	9130-00-273-2379	JP5	BULK	GL
Turbine Fuel, Aviation JP-5	MIL-DTL-5624	9130-00-285-1294	JP5	55 GALLON 18 GAUGE DRUM	DR
Turbine Fuel, Aviation JP-5	MIL-DTL-5624	9130-01-250-6353	JP5	55 GALLON 16 GAUGE DRUM	DR
Turbine Fuel, Aviation JP-5	MIL-DTL-5624	9130-01-287-2704	JP5	5 GALLON CAN	CN
Turbine Fuel, Aviation, Freeze Point -50 F	ASTM D 1655 (Modified)	9130-01-221-1880	J50	55 GALLON 18 GAUGE DRUM	DR
Turbine Fuel, Aviation, Freeze Point -50 F	ASTM D 1655 (Modified)	9130-01-234-1738	J50	BULK	GL
Turbine Fuel, Aviation, Freeze Point -72 F	MIL-DTL-83133 (Modified)	9130-01-373-0208	AN8	BULK	GL
Turbine Fuel, Aviation, Freeze Point -72 F (For AF Use Only in Antarctica)	MIL-DTL-83133 (Modified)	9130-01-429-4563	IN8	BULK	GL

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Product Type Aviation Turbine Fuel (Kerosene Type)

<i>Product Description</i>	<i>Specification</i>	<i>National Stock Number</i>	<i>Product Code</i>	<i>Container Type</i>	<i>Unit of Issue</i>
Turbine Fuel, Aviation, Grade RT (Russian Military Grade INTO-PLANE)	GOST 10227	9130-01-492-5928	RTI	INTO-PLANE	GL
Turbine Fuel, Aviation, Grade RT (Russian Military Grade)	GOST 10227	9130-01-491-7055	RT1	BULK	GL
Turbine Fuel, Aviation, Grade TS-1 (Russian Commercial Grade INTO-PLANE)	GOST 10227	9130-01-492-4931	TSI	INTO-PLANE	GL
Turbine Fuel, Aviation, Grade TS-1 (Russian Commercial Grade)	GOST 10227	9130-01-491-2201	TS1	INTO-PLANE	GL
Turbine Fuel, Aviation, Jet A	ASTM D 1655	9130-00-359-2026	JAA	BULK	GL
Turbine Fuel, Aviation, Jet A (INTO-PLANE)	ASTM D 1655	9130-01-305-4097	IAA	INTO-PLANE	GL
Turbine Fuel, Aviation, Jet A (Non Contract Source at an Airport)	None	9130-01-481-6836	NAA	INTO-PLANE	GL
Turbine Fuel, Aviation, Jet A Rapid Refueling (INTO-PLANE)	ASTM D 1655	9130-00-000-0187	RRF	INTO-PLANE	GL
Turbine Fuel, Aviation, Jet A With Additional Services(INTO-PLANE)	ASTM D 1655	9130-01-476-5350	ISA	INTO-PLANE	GL
Turbine Fuel, Aviation, Jet A-1	ASTM D 1655	9130-00-753-5026	JA1	BULK	GL
Turbine Fuel, Aviation, Jet A-1	ASTM D 1655	9130-01-207-7763	JA1	55 GALLON 18 GAUGE DRUM	DR
Turbine Fuel, Aviation, Jet A-1 (For Accounting For Free Fuel in the Middle East)	ASTM D 1655	9130-01-525-4045	JF1	BULK	GL
Turbine Fuel, Aviation, Jet A-1 (INTO-PLANE)	ASTM D 1655	9130-01-305-4096	IA1	INTO-PLANE	GL
Turbine Fuel, Aviation, Jet A-1 (Non Contract Source at an Airport)	None	9130-01-481-6869	NA1	INTO-PLANE	GL
Turbine Fuel, Aviation, Jet A-1 With Additional Services (INTO-PLANE)	ASTM D 1655	9130-01-476-5132	IS1	INTO-PLANE	GL
Turbine Fuel, Aviation, JP-8	MIL-DTL-83133	9130-01-031-5816	JP8	BULK	GL
Turbine Fuel, Aviation, JP-8 (For Accounting For Free Fuel in the Middle East)	MIL-DTL-83133	9130-01-525-4050	JF8	BULK	GL

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Product Type *Aviation Turbine Fuel (Kerosene Type)*

<i>Product Description</i>	<i>Specification</i>	<i>National Stock Number</i>	<i>Product Code</i>	<i>Container Type</i>	<i>Unit of Issue</i>
Turbine Fuel, Aviation, JP-8 (INTO-PLANE)	MIL-DTL-83133	9130-01-305-5597	IP8	BULK	GL
Turbine Fuel, Aviation, Thermally Stable	MIL-DTL-25524	9130-00-543-7832	JTS	55 GALLON 16 GAUGE DRUM	DR
Turbine Fuel, Aviation, Thermally Stable	MIL-DTL-25524	9130-00-543-7833	JTS	55 GALLON 18 GAUGE DRUM	DR
Turbine Fuel, Aviation, Thermally Stable	MIL-DTL-25524	9130-00-551-2264	JTS	BULK	GL

Product Type *Aviation Turbine Fuel (Wide Cut)*

<i>Product Description</i>	<i>Specification</i>	<i>National Stock Number</i>	<i>Product Code</i>	<i>Container Type</i>	<i>Unit of Issue</i>
Turbine Fuel, Aviation Jet B	ASTM D 6615	9130-01-233-8852	JAB	55 GALLON 18 GAUGE DRUM	DR
Turbine Fuel, Aviation Jet B	ASTM D 6615	9130-01-234-1737	JAB	BULK	GL
Turbine Fuel, Aviation JP-4	MIL-DTL-5624	9130-00-256-8613	JP4	BULK	GL
Turbine Fuel, Aviation JP-4	MIL-DTL-5624	9130-00-256-8617	JP4	55 GALLON 18 GAUGE DRUM	DR
Turbine Fuel, Aviation JP-4	MIL-DTL-5624	9130-00-273-2380	JP4	55 GALLON 16 GAUGE DRUM	DR
Turbine Fuel, Aviation JP-4	MIL-DTL-5624	9130-00-873-3896	JP4	500 GALLON FABRIC DRUM	DR
Turbine Fuel, Aviation, Jet B (INTO-PLANE)	ASTM D 1655	9130-01-305-5595	IAB	INTO-PLANE	GL
Turbine Fuel, Aviation, Jet B (Non Contract Source at an Airport)	ASTM D 6615	9130-01-481-6868	NAB	INTO-PLANE	GL

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Product Type Coal

<i>Product Description</i>	<i>Specification</i>	<i>National Stock Number</i>	<i>Product Code</i>	<i>Container Type</i>	<i>Unit of Issue</i>
Coal, Bituminous, Domestic Stoker	Purchase Description	9110-00-223-7241	C-5	BULK	NT
Coal, Bituminous, Lump	Purchase Description	9110-00-223-7273	C-1	BULK	NT
Coal, Bituminous, Nut or Slack	Purchase Description	9110-00-223-7240	C-4	BULK	NT

Product Type Compressed and Liquefied Gas

<i>Product Description</i>	<i>Specification</i>	<i>National Stock Number</i>	<i>Product Code</i>	<i>Container Type</i>	<i>Unit of Issue</i>
Argon, Liquid, Low Moisture, Type II Grade LW (99.997% purity)	Purchase Description	6830-01-526-5174	20	BULK	LB
Argon, Technical, Gas (99.9% purity)	Purchase Description	6830-01-205-7734		BULK	CF
Argon, Technical, Gas (99.999% purity)	Purchase Description	6830-01-066-1677	41	CYLINDER	LI
Argon, Technical, Type II, Grade C	CGA G-11.1	6830-01-471-2787		BULK	LB
Butane-Propane Mixture (Liquified Petroleum Gas (LPG) (For Vehicle Fuel)	Purchase Description	6830-01-493-6146		BULK	GL
Butane-Propane Mixture (Liquified Petroleum Gas (LPG) (For Vehicle Fuel) (Non Contract Source at a Gas Station)	Purchase Description	6830-01-493-5659		INTO-VEHICLE	GL
Carbon Dioxide, Liquid, Grade H	CGA G-6.2	6830-01-526-5180		BULK	LB
Helium, Extra High Purity (99.9995%)	Purchase Description	6830-00-001-7989		CYLINDER	CF
Helium, Technical, Grade L (99.995% purity/Water vapor maximum=15ppm)	CGA G-9.1	6830-01-464-1774		BULK	CF
Helium, Ultra High Purity (99.9997%)	Purchase Description	6830-01-103-8393	49	CYLINDER	CF
Krypton, Gaseous, Research Grade (99.995% purity)	Purchase Description	6830-01-099-6296	38	BULK	LI
Liquid Petroleum Gas (Iraq)	Purchase Description	9140-01-516-6109	LPG	BULK	GL

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Product Type Compressed and Liquefied Gas

<i>Product Description</i>	<i>Specification</i>	<i>National Stock Number</i>	<i>Product Code</i>	<i>Container Type</i>	<i>Unit of Issue</i>
Neon, Gaseous, Research Grade (99.999% purity)	Purchase Description	6830-01-099-6295	25	DEWARS	LI
Neon, Gaseous, Ultra Pure Grade (99.996% purity)	Purchase Description	6830-01-103-5907		BULK	LI
Nitrogen, Liquid, Type II, Grade B	A-A-59155	6830-01-618-6060		BULK	GL
Nitrogen, Technical, Type II, Grade L	CGA G-10.1	6830-01-471-2789		BULK	LB
Oxygen, Aviator's Breathing, Type II	MIL-PRF-27210	6830-00-808-9531	83	BULK	GL
Oxygen, Liquid, Industrial Grade, Class SG-O (CGA Class G-4.3 Grade B)	AWS A5.32/A5.32-M	6830-01-527-7267	86	BULK	TN
Oxygen, Technical, Type II, Grade B	CGA G-4.3	6830-01-471-2781		BULK	LB
Propellant Pressurizing Agent, Argon, TYPE I, Grade B	MIL-PRF-27415	9135-01-514-7898		BULK	MC
Propellant Pressurizing Agent, Argon, TYPE II, Grade B	MIL-PRF-27415	9135-01-514-7907		BULK	LB
Propellant Pressurizing Agent, Helium, Type II, Grade A	MIL-PRF-27407	9135-00-142-9362	24	DEWARS	LI
Propellant, Deuterium (99.5% purity)	Purchase Description	9135-00-030-7807	33	CYLINDER	LI
Propellant, Hydrogen, Type I, (99.995% purity)	MIL-PRF-27201	9135-00-823-8133	27	BULK	MC
Propellant, Pressuring Agent, Argon, Type I, Grade A	MIL-PRF-27415	9135-00-882-1793	21.61	CYLINDER	CY
Propellant, Pressuring Agent, Argon, Type II, Grade A	MIL-PRF-27415	9135-00-759-7634	32	BULK	LB
Propellant, Pressuring Agent, Helium, Type I, Grade A	MIL-PRF-27407	9135-01-525-1620	80	BULK	CZ
Propellant, Pressurizing Agent, Helium, Type I, Grade A	MIL-PRF-27407	9135-00-890-2011	02	BULK	MC
Propellant, Pressurizing Agent, Helium, Type I, Grade A	MIL-PRF-27407	9135-00-926-8888	01	CYLINDER (213 CF)	CF
Propellant, Pressurizing Agent, Helium, Type II, Grade A	MIL-PRF-27407	9135-01-039-4366	36	BULK	LI
Propellant, Pressurizing Agent, Nitrogen, Type I, Grade A	MIL-PRF-27401	9135-00-823-8115	05	BULK	MC

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Product Type *Compressed and Liquefied Gas*

<i>Product Description</i>	<i>Specification</i>	<i>National Stock Number</i>	<i>Product Code</i>	<i>Container Type</i>	<i>Unit of Issue</i>
Propellant, Pressurizing Agent, Nitrogen, Type I, Grade B	MIL-PRF-27401	9135-00-935-5863	05,50,55	BULK	MC
Propellant, Pressurizing Agent, Nitrogen, Type II, Grade A	MIL-PRF-27401	9135-00-854-0493	04	BULK	TN
Propellant, Pressurizing Agent, Nitrogen, Type II, Grade B	MIL-PRF-27401	9135-00-965-2526	04,54	BULK	TN
Propellant, Pressurizing Agent, Nitrogen, Type II, Grade B (For Pipeline use ONLY)	MIL-PRF-27401	9135-01-333-3655	46	BULK	TN
Propellant, Pressurizing Agent, Nitrogen, Type II, Grade C	MIL-PRF-27401	9135-00-985-7080	04	BULK	TN
Xenon, Technical (99.995% Purity)	Purchase Description	6830-00-539-8512	49	CYLINDER	LI
Xenon, Technical Grade EW (99.999% Purity) (CO2-0.5ppm max)	Purchase Description XE-EW-4 CF	6830-01-478-6047	66	CYLINDER	LI
Xenon, Technical, Grade Extra High Purity (99.999%Purity) (CO2-1ppm max)	Purchase Description XE-E-4 CF	6830-01-468-6756	66	CYLINDER	LI

Product Type *Crude Oil*

<i>Product Description</i>	<i>Specification</i>	<i>National Stock Number</i>	<i>Product Code</i>	<i>Container Type</i>	<i>Unit of Issue</i>
Crude Oil, Sour, BULK	Purchase Description	9140-01-101-4224	CSR	BULK	BL
Crude Oil, Sweet, BULK	Purchase Description	9140-01-062-5524	CSW	BULK	BL

Product Type *Diesel Fuel*

<i>Product Description</i>	<i>Specification</i>	<i>National Stock Number</i>	<i>Product Code</i>	<i>Container Type</i>	<i>Unit of Issue</i>
Diesel Fuel	ASTM D 975	9140-00-286-5286	DF1	BULK	GL
Diesel Fuel (Texas Low Emission)	ASTM D 975	9140-01-528-4488	TX2	BULK	GL

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Product Type Diesel Fuel

<i>Product Description</i>	<i>Specification</i>	<i>National Stock Number</i>	<i>Product Code</i>	<i>Container Type</i>	<i>Unit of Issue</i>
Diesel Fuel, (CFPP = -10 C Winter & 5 C Summer) (For Use in Turkey Coupon Program Only)	TUPRAS 403	9140-27-000-9012	DAT	BULK	GL
Diesel Fuel, (CFPP = -10 C Winter & 5 C Summer) (For Use in Turkey PC&S Program)	TUPRAS 403	9140-01-520-7119	DT2	BULK	GL
Diesel Fuel, Any Type or Grade (Non-Contract Source at a Gas Station)	None	9140-01-485-0991	NDF	BULK	GL
Diesel Fuel, Biodiesel B20 Non-Contract Source at a Gas Station)	Purchase Description	9140-01-493-5556	N20	INTO-VEHICLE	GL
Diesel Fuel, Class 3 Winter Grade (Korea)	KSM 2610	9140-01-534-3332	KDW	BULK	GL
Diesel Fuel, Class 3, Regular (Korea)	KSM 2610	9140-01-534-3068	KDR	BULK	GL
Diesel Fuel, Dyed (Texas Low Emission)	ASTM D 975	9140-01-528-5533	TXD	BULK	GL
Diesel Fuel, Grade 1-D S15	ASTM D 975	9140-01-524-5174	DS1	BULK	GL
Diesel Fuel, Grade 1-D S15	ASTM D 975	9140-01-561-6987	DS1	55 GALLON DRUM	DR
Diesel Fuel, Grade 1-D S5000 (Dyed Red)	ASTM D 975	9140-01-398-1422	HS1	BULK	GL
Diesel Fuel, Grade 1-D, S5000, Dyed Red	ASTM D975	9140-00-286-5287	DF1	5 GALLON CAN	CN
Diesel Fuel, Grade 1-D, S5000, Dyed Red	ASTM D975	9140-00-286-5288	DF1	55 GALLON 16 GAUGE DRUM	DR
Diesel Fuel, Grade 1-D, S5000, Dyed Red	ASTM D975	9140-00-286-5289	DF1	55 GALLON 18 GAUGE DRUM	DR
Diesel Fuel, Grade 1-D, S5000, Dyed Red	ASTM D975	9140-00-419-0450	DF1	500 GALLON FABRIC DRUM	DR
Diesel Fuel, Grade 2-D S15	ASTM D 975	9140-01-524-0139	DS2	BULK	GL
Diesel Fuel, Grade 2-D S15	ASTM D 975	9140-01-561-6978	DS2	55 GALLON DRUM	DR

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Product Type Diesel Fuel

<i>Product Description</i>	<i>Specification</i>	<i>National Stock Number</i>	<i>Product Code</i>	<i>Container Type</i>	<i>Unit of Issue</i>
Diesel Fuel, Grade 2-D S5000 (Dyed Red)	ASTM D 975	9140-01-398-1395	HS2	BULK	GL
Diesel Fuel, Grade 2-D S5000, Dyed Red, Flash Point 125 F (For BUNKER Program Only)	ASTM D 975 (Modified)	9140-01-456-9443	DF2	BULK	GL
Diesel Fuel, Grade 2-D, S5000, Dyed Red	ASTM D975	9140-00-286-5294	DF2	BULK	GL
Diesel Fuel, Grade 2-D, S5000, Dyed Red	ASTM D975	9140-00-286-5295	DF2	5 GALLON CAN	CN
Diesel Fuel, Grade 2-D, S5000, Dyed Red	ASTM D975	9140-00-286-5296	DF2	55 GALLON 16 GAUGE DRUM	DR
Diesel Fuel, Grade 2-D, S5000, Dyed Red	ASTM D975	9140-00-286-5297	DF2	55 GALLON 18 GAUGE DRUM	DR
Diesel Fuel, Sulfur 10 ppm max (For use in Europe PC&S)	EN 590	9140-01-556-9156	SFD	BULK	GL
Diesel Fuel, Type No. 1(-2.5 C Pour Point) (For Use in Japan)	JIS K 2204	9140-01-408-6592	DJ1	BULK	GL
Diesel Fuel, Type No. 2(-7.5 C Pour Point) (For Use in Japan)	JIS K 2204	9140-01-408-7170	DJ2	BULK	GL
Diesel Fuel, ULSD, Dyed, Texas Low Emission	ASTM D 975	9140-01-541-9557	TXR	BULK	GL
Diesel Fuel, ULSD, Red Dyed, Grade No. 1	ASTM D 975	9140-01-541-6767	DSW	BULK	GL
Diesel Fuel, ULSD, Red Dyed, Grade No. 2	ASTM D 975	9140-01-541-6760	DSS	BULK	GL
Diesel Fuel, ULSD, Texas Low Emission	ASTM D 975	9140-01-541-9543	TXU	BULK	GL
Diesel Fuel, Winter Grade (For US Forces in Bosnia)	Purchase Description	9140-01-440-9736	F65	BULK	GL
Fuel Oil, Naval Distillate (0 F Pour Point)	Purchase Description	9140-01-079-5805	DFW	BULK	GL

Product Type Electricity

<i>Product Description</i>	<i>Specification</i>	<i>National Stock Number</i>	<i>Product Code</i>	<i>Container Type</i>	<i>Unit of Issue</i>
Electricity	NONE	9140-01-456-2020		BULK	KW

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Product Type Fuel Additive

<i>Product Description</i>	<i>Specification</i>	<i>National Stock Number</i>	<i>Product Code</i>	<i>Container Type</i>	<i>Unit of Issue</i>
Additive, Lubricity	MIL-PRF-32490	9140-01-604-2853	LIA	BULK	GL
Additive, Thermal Stabilizer, Jet Fuel	Brand Name SPEC-AID 8Q462	6850-01-432-7105		BULK	GL
Additive, Thermal Stabilizer, Jet Fuel	Brand Name SPEC-AID 8Q462	6850-01-432-7761		280 GALLON CONTAIN ER	CO
Additive, Thermal Stabilizer, Jet Fuel	Brand Name SPEC-AID 8Q462	6850-01-432-7840		55 GALLON DRUM	DR
Additive, Thermal Stabilizer, Jet Fuel	Brand Name SPEC-AID 8Q462	6850-01-432-7871		5 GALLON CONTAIN ER	CO
Additive, Thermal Stabilizer, Jet Fuel	Brand Name SPEC-AID 8Q462	6850-01-474-4852		MINI BULK	CO
Antistatic Additive, Aviation Turbine Fuel	Brand Name STADIS 450	6850-01-097-2060	ADA	1 GALLON CAN	GL
Antistatic Additive, Aviation Turbine Fuel	Brand Name STADIS 450	6850-01-099-4015	AD1	5 GALLON CAN	CN
Antistatic Additive, Aviation Turbine Fuel	Brand Name STADIS 450	6850-01-447-4075	SDA	55 GALLON DRUM	DR
Inhibitor Corrosion/Lubricity Improver, Fuel Soluble	MIL-PRF-25017	6850-00-292-9780	COR	55 GALLON DRUM	DR
Inhibitor Corrosion/Lubricity Improver, Fuel Soluble	MIL-PRF-25017	6850-01-113-2063	CO1	BULK	GL
Inhibitor, Icing, Fuel System	MIL-DTL- 27686	6850-00-060-5312	SID	55 GALLON DRUM	DR
Inhibitor, Icing, Fuel System (High Flash)	MIL-DTL- 85470	6850-01-057-6427	SIH	BULK	GL
Inhibitor, Icing, Fuel System (High Flash)	MIL-DTL- 85470	6850-01-089-5514	SIH	55 GALLON DRUM	DR

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Product Type Fuel Oil, Burner (Distillate)

<i>Product Description</i>	<i>Specification</i>	<i>National Stock Number</i>	<i>Product Code</i>	<i>Container Type</i>	<i>Unit of Issue</i>
Fuel Oil, Burner, Grade No. 1	ASTM D 396	9140-00-247-4364	FS1	55 GALLON 18 GAUGE	DR
Low Sulfur Fuel Oil, Burner, No. 1 S500, Dyed Red, Untaxed. 0.05% Sulfur max (Alaska PC&S)	ASTM D 396	9140-01-549-8339	FL1	BULK	GL
Low Sulfur Fuel Oil, Burner, No. 2 S500, Dyed Red, Untaxed. 0.05% Sulfur max (Alaska PC&S)	ASTM D 396	9140-01-546-1786	FL2	BULK	GL
Fuel Oil, Burner, Grade No. 1, 55 GALLON DRUM, 16 Gauge	ASTM D 396	9140-00-247-4367	FS1	55 GALLON 16 GAUGE DRUM	DR
Fuel Oil, Burner, Grade No. 1, Virgin Oil Only	ASTM D 396	9140-00-247-4366	FS1	BULK	GL
Fuel Oil, Burner, Grade No. 2	ASTM D 396	9140-00-247-4362	FS2	55 GALLON 16 GAUGE DRUM	DR
Fuel Oil, Burner, Grade No. 2	ASTM D 396	9140-00-247-4363	FS2	55 GALLON 18 GAUGE DRUM	DR
Fuel Oil, Burner, Grade No. 2, Virgin Oil Only	ASTM D 396	9140-00-247-4365	FS2	BULK	GL
Fuel Oil, Burner, Grade No. 4	ASTM D 396	9140-00-247-4358	FS4	55 GALLON 18 GAUGE DRUM	DR
Fuel Oil, Burner, Grade No. 4	ASTM D 396	9140-00-247-4361	FS4	55 GALLON 16 GAUGE DRUM	DR
Fuel Oil, Burner, Grade No. 4,	ASTM D 396	9140-00-247-4360	FS4	BULK Virgin Oil Only	GL
Fuel Oil, Burner, Grade No. 5	ASTM D 396	9140-00-247-4359	FS5	BULK (Heavy), Virgin Oil Only	GL

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Product Type Fuel Oil, Burner (Distillate)

<i>Product Description</i>	<i>Specification</i>	<i>National Stock Number</i>	<i>Product Code</i>	<i>Container Type</i>	<i>Unit of Issue</i>
Fuel Oil, Burner, Grade No. 6 (For BUNKERs Program Only)	ASTM D 396	9140-01-417-9723	FS6	BUNKER	MT
Fuel Oil, Burner, Grade No. 6, Virgin Oil Only	ASTM D 396	9140-00-247-4354	FS6	BULK	GL
Fuel Oil, Burner, Special No. 3 (-30 C Pour Point) (For Use in Japan)	JIS K 2204	9140-01-408-7198	FJ3	BULK	GL
Fuel Oil, Burner, Type No. 1 (-2.5 C Pour Point) (For Use in Japan)	JIS K 2204	9140-01-408-7183	FJ1	BULK	GL
Fuel Oil, Burner, Grade No. 4 (Light), Virgin Oil Only	ASTM D 396	9140-01-107-6139	FL4	BULK	GL
Fuel Oil, Burner, Grade No. 5 (Light), Virgin Oil Only	ASTM D 396	9140-01-058-4431	FL5	BULK	GL

Product Type Fuel Oil, Burner (Recycled)

<i>Product Description</i>	<i>Specification</i>	<i>National Stock Number</i>	<i>Product Code</i>	<i>Container Type</i>	<i>Unit of Issue</i>
Fuel Oil, Burner, Grade No. 4 (Light), Contains Used Oil	ASTM D 396 (Modified)	9140-01-468-9083	R4L	BULK	GL
Fuel Oil, Burner, Grade No. 4, Contains Used Oil	ASTM 6823 (Modified)	9140-01-468-9135	RF4	BULK	GL
Fuel Oil, Burner, Grade No. 5 (Heavy), Contains Used Oil	ASTM 6823 (Modified)	9140-01-468-9147	RF5	BULK	GL
Fuel Oil, Burner, Grade No. 5 (Light), Contains Used Oil	ASTM 6823 (Modified)	9140-01-468-9157	R5L	BULK	GL
Fuel Oil, Burner, Grade No. 6, Contains Used Oil	ASTM 6823 (Modified)	9140-01-468-9164	RF6	BULK	GL
Fuel Oil, Reclaimed	MIL-PRF-24951	9140-01-068-6903	FOR	BULK	GL

Product Type Fuel Oil, Marine (Distillate)

<i>Product Description</i>	<i>Specification</i>	<i>National Stock Number</i>	<i>Product Code</i>	<i>Container Type</i>	<i>Unit of Issue</i>
Fuel Oil, Naval, Distillate	MIL-DTL-16884	9140-00-255-7764	F76	5 GALLON CAN	CN
Fuel Oil, Naval, Distillate	MIL-DTL-16884	9140-00-273-2377	F76	BULK	GL

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Product Type Fuel Oil, Marine (Distillate)

<i>Product Description</i>	<i>Specification</i>	<i>National Stock Number</i>	<i>Product Code</i>	<i>Container Type</i>	<i>Unit of Issue</i>
Fuel Oil, Naval, Distillate	MIL-DTL-16884	9140-00-273-2378	F76	55 GALLON 18 GAUGE DRUM	DR
Fuel Oil, Naval, Distillate	MIL-DTL-16884	9140-00-274-1912	F76	55 GALLON 16 GAUGE DRUM	DR
Fuel Oil, Naval, Distillate	MIL-DTL-16884	9140-00-873-3902	F76	500 GALLON FABRIC DRUM	DR
Fuel Oil, Naval, Distillate	MIL-DTL-16884	9140-01-429-5938	F76	BULK	MT
Gas Oil, Marine (BUNKER Program Only)	Purchase Description	9140-01-313-7776	MGO	BUNKER	GL
Gas Oil, Marine (For BUNKERs Program Only)	Purchase Description	9140-01-417-6843	MGO	BUNKER	MT
Gas Oil, Marine (PC&S Program Only)	Purchase Description	9140-01-466-9037	MGO	BULK	GL
Turbine Fuel, Aviation, JP-5 (For OCONUS BUNKER Program Only)	MIL-DTL-5624	9130-01-499-9521	JP5	BUNKER	MT

Product Type Fuel Oil, Marine (Residual)

<i>Product Description</i>	<i>Specification</i>	<i>National Stock Number</i>	<i>Product Code</i>	<i>Container Type</i>	<i>Unit of Issue</i>
Fuel Oil, Intermediate Grade RME-180 (For BUNKER Program Only)	ISO 8217	9140-01-271-5280	180	BUNKER	GL
Fuel Oil, Intermediate Grade RME-180 (For BUNKER Program Only)	ISO 8217	9140-01-417-6645	180	BUNKER	MT
Fuel Oil, Intermediate Grade RME-180 (For BUNKER Program Only)	ISO 8217	9140-01-467-5430	180	BULK	GL
Fuel Oil, Intermediate Grade RMG-380 (For BULK Program Only)	ISO 8217	9140-01-467-5055	380	BULK	GL
Fuel Oil, Intermediate Grade RMG-380 (For BUNKER Program Only)	ISO 8217	9140-01-235-2882	380	BUNKER	GL

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Product Type Fuel Oil, Marine (Residual)

<i>Product Description</i>	<i>Specification</i>	<i>National Stock Number</i>	<i>Product Code</i>	<i>Container Type</i>	<i>Unit of Issue</i>
Fuel Oil, Intermediate Grade RMG-380 (For BUNKER Program Only)	ISO 8217	9140-01-417-6632	380	BUNKER	MT
Fuel Oil, Marine, Residual, Grade RME-180	ISO 8217	9140-01-443-5048	RME	BULK	GL
Fuel Oil, Naval, Any Grade Distillate or Residual (Non Contract Source)	ISO 8217	9140-01-439-2461	NBF	BULK	GL

Product Type Ground Turbine Fuel

<i>Product Description</i>	<i>Specification</i>	<i>National Stock Number</i>	<i>Product Code</i>	<i>Container Type</i>	<i>Unit of Issue</i>
Turbine Fuel, Aviation (Sulfur = 0.05% Max.)	MIL-DTL-83133 (Modified)	9130-01-395-0945	LS8	BULK	GL
Turbine Fuel, Ground	MIL-DTL-83133	9130-01-281-5692	DF8	BULK	GL

Product Type Kerosene

<i>Product Description</i>	<i>Specification</i>	<i>National Stock Number</i>	<i>Product Code</i>	<i>Container Type</i>	<i>Unit of Issue</i>
Kerosene, Any Grade (Non Contract Source)	ASTM D 3699	9140-01-493-8592	NKS	BULK	GL
Kerosene, Class No. 1 (For Use in Japan)	JIS K 2203	9140-01-408-7211	KJ1	BULK	GL
Kerosene, Class No. 2 (For Use in Japan)	JIS K 2203	9140-01-408-7221	KJ2	BULK	GL
Kerosene, Grade No. 1-K	ASTM D 3699	9140-00-242-6749	KSN	5 GALLON CAN	CN
Kerosene, Grade No. 1-K	ASTM D 3699	9140-00-242-6751	KSN	55 GALLON 18 GAUGE DRUM	DR
Kerosene, Grade No. 1-K	ASTM D 3699	9140-00-273-2394	KSN	55 GALLON 16 GAUGE DRUM	DR
Kerosene, Grade No. 1-K, Dyed Red (Not For Use in Un-Vented Heaters)	ASTM D 3699	9140-01-461-3989	KSR	BULK	GL
Kerosene, Grade No. 1-K, Un-Dyed (Not For Use in Un-Vented Heaters)	ASTM D 3699	9140-01-292-4460	KS1	BULK	GL

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Product Type Kerosene

<i>Product Description</i>	<i>Specification</i>	<i>National Stock Number</i>	<i>Product Code</i>	<i>Container Type</i>	<i>Unit of Issue</i>
Kerosene, Grade No. 2-K	ASTM D 3699	9140-00-242-6748	KSN	BULK	GL

Product Type Liquid Propellant -50% or Higher

<i>Product Description</i>	<i>Specification</i>	<i>National Stock Number</i>	<i>Product Code</i>	<i>Container Type</i>	<i>Unit of Issue</i>
Propellant, Jet Engine, T-H Dimer, Grade RJ-4	MIL-P-82522	9130-00-181-7142	RJ4	55 GALLON 18 GAUGE DRUM	DR
Propellant, Kerosene, Grade RP1	MIL-DTL-25576	9130-00-543-7429	10, RP1	BULK	GL
Propellant, Kerosene, Grade RP1	MIL-DTL-25576	9130-00-559-2475	65, RP1	DRUM (55 GALLON)	DR
Propellant, Kerosene , Grade RP2	MIL-DTL-25576	9130-01-522-9767	76, RP2	DRUM (55 GALLON)	GL
Propellant, Kerosene, Grade RP2	MIL-DTL-25576	9130-01-539-9895	77, RP2	BULK	GL

Product Type Liquid Propellant Fuel & Oxidizer,

<i>Product Description</i>	<i>Specification</i>	<i>National Stock Number</i>	<i>Product Code</i>	<i>Container Type</i>	<i>Unit of Issue</i>
Air, Liquid	Purchase Description	9135-01-103-8068	39	BULK	GL
Propellant, Dinitrogen Tetroxide, Type MON-1, Iron 0.5 PPM max	MIL-PRF-26539	9135-01-304-0747	09	BULK	LB
Propellant, Dinitrogen, Tetroxide Type MON-1, Iron 0.5 PPM max	MIL-PRF-26539	9135-01-305-8854	09	CYLINDER (2000 LB)	LB
Propellant, Dinitrogen Tetroxide, Type MON-10, Iron 0.5 PPM max	MIL-PRF-26539	9135-01-359-8422	09	BULK	LB
Propellant, Dinitrogen Tetroxide, Type MON-10, Unlimited Iron Content	MIL-PRF-26539	9135-01-057-7408	09	CYLINDER (2000 LB)	LB
Propellant, Dinitrogen Tetroxide, Type MON-15, Iron 0.5 PPM max	MIL-PRF-26539	9135-01-519-4787	82	BULK (Various sized Cylinders)	LB

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Product Type Liquid Propellant Fuel & Oxidizer,

<i>Product Description</i>	<i>Specification</i>	<i>National Stock Number</i>	<i>Product Code</i>	<i>Container Type</i>	<i>Unit of Issue</i>
Propellant, Dinitrogen Tetroxide, Type MON-25, Iron 0.5 PPM max	MIL-PRF-26539	9135-01-383-8173	79	CYLINDER (20 LB)	LB
Propellant, Dinitrogen, Tetroxide Type MON-3, Iron 0.25 PPM max	MIL-PRF-26539	9135-01-545-9491	09	CYLINDER	LB
Propellant, Dinitrogen, Tetroxide Type MON-3, Iron 0.5 PPM max	MIL-PRF-26539	9135-01-146-5134	09	BULK	LB
Propellant, Dinitrogen, Tetroxide Type MON-3 Iron 0.5 PPM max	MIL-PRF-26539	9135-01-146-5135	09	CYLINDER (2000 LB)	CY
Propellant, Dinitrogen, Tetroxide Type NTO, Grade Low Iron	MIL-PRF-26539	9135-01-472-7418		CYLINDER (2000 LB)	LB
Propellant, Dinitrogen Tetroxide, Type NTO, Unlimited Iron Content	MIL-PRF-26539	9135-00-754-2694	09	BULK	LB
Propellant, Dinitrogen, Tetroxide Type NTO, Unlimited Iron Content	MIL-PRF-26539	9135-00-754-2695	09	CYLINDER (2000 LB)	LB
Propellant, High Density Synthetic Hydrocarbon, Grade JP-10	MIL-DTL-87107	9135-01-048-5285	28	BULK	GL
Propellant, Hydrazine, High Purity Grade	MIL-PRF-26536	9135-01-373-6641	35	BULK	LB
Propellant, Hydrazine, Monopropellant Grade	MIL-PRF-26536	9135-00-149-1610	34	440 LB DRUM	LB
Propellant, Hydrazine, Monopropellant Grade	MIL-PRF-26536	9135-01-232-1852	35	DRUM (420 LB in 440LB DRUM)	LB
Propellant, Hydrazine, Monopropellant Grade	MIL-PRF-26536	9135-01-372-9218		BULK	LB
Propellant, Hydrazine, Standard Grade	MIL-PRF-26536	9135-00-753-4568	06	BULK	LB
Propellant, Hydrazine-UNS-Dimethylhydrazine	MIL-PRF 27402	9135-00-781-9834	08	DRUM (375 LB)	LB
Propellant, Hydrazine-UNS-Dimethylhydrazine	MIL-PRF-27402	9135-00-753-4919	08	BULK	LB
Propellant, Hydrazine-Water	MIL-PRF-87930	9135-01-049-9592	37	DRUM (430 LB)	LB
Propellant, Hydrogen Peroxide, Type 70	MIL-PRF-16005	9135-01-444-1854	17	BULK	LB
Propellant, Hydrogen Peroxide, Type 70	MIL-PRF-16005	9135-01-444-1874	67	DRUM (30 GALLON)	LB

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Product Type Liquid Propellant Fuel & Oxidizer,

<i>Product Description</i>	<i>Specification</i>	<i>National Stock Number</i>	<i>Product Code</i>	<i>Container Type</i>	<i>Unit of Issue</i>
Propellant, Hydrogen Peroxide, Type 85	MIL-PRF-16005	9135-01-444-1875	68	BULK	LB
Propellant, Hydrogen Peroxide, Type 85	MIL-PRF-16005	9135-01-444-1877	69	DRUM (30 GALLON)	LB
Propellant, Hydrogen Peroxide, Type 90	MIL-PRF-16005	9135-01-470-3856	70	BULK	LB
Propellant, Hydrogen Peroxide, Type 90	MIL-PRF-16005	9135-01-470-3859	71	DRUM (30 GALLON)	LB
Propellant, Hydrogen Peroxide, Type 98	MIL-PRF-16005	9135-01-474-0372		DRUM (30 GALLON)	LB
Propellant, Hydrogen Peroxide, Type 98	MIL-PRF-16005	9135-01-474-0386		BULK	LB
Propellant, Hydrogen, Type II	MIL-PRF-27201	9135-00-611-1347		BULK	LB
Propellant, Isopropyl Alcohol (99% purity)	Purchase Description	9135-01-555-1371	IPA	DRUM (55 GALLON)	LB
Propellant, Isopropyl Alcohol, 87% purity	MIL-P-87931	9135-00-150-8354	31	BULK	LB
Propellant, Methane, Type I	MIL-PRF-32207	9135-01-238-3359	45	CYLINDER	MC
Propellant, Methane, Type II, Grade B	MIL-PRF-32207	9135-01-239-8066	44	DEWAR TYPE CYLINDER	GL
Propellant, Methanol (99.85% purity)	Purchase Description	9135-01-526-5184	85	BULK	GL
Propellant, Monomethyl-hydrazine	MIL-PRF-27404	9135-00-082-2455	15	375 LB DRUM	LB
Propellant, Monomethyl-hydrazine	MIL-PRF-27404	9135-00-148-9813	15	BULK	LB
Propellant, Nitric Acid, (Red Fuming) Inhibited with Iodine Inhibitor	MIL-PRF-7254	9135-01-568-7991	16	BULK	LB
Propellant, Nitric Acid, (Red Fuming) Inhibited with Iodine Inhibitor	MIL-PRF-7254	9135-01-568-8339	16	DRUM (625 LB)	LB
Propellant, Nitric Acid, Type IIIB	MIL-PRF-7254	9135-00-754-4613	16	DRUM (625 LB)	LB

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Product Type *Liquid Propellant Fuel & Oxidizer,*

<i>Product Description</i>	<i>Specification</i>	<i>National Stock Number</i>	<i>Product Code</i>	<i>Container Type</i>	<i>Unit of Issue</i>
Propellant, Nitric Acid, Type IIIB	MIL-PRF-7254	9135-00-754-4614	16	BULK	LB
Propellant, Nitrogen Trifluoride (99% purity)	Purchase Description	9135-01-004-0611	11	BULK	LB
Propellant, Oxygen, Type II, Grade A	MIL-PRF-25508	9135-00-965-2527	03,53,63	BULK	TN
Propellant, Oxygen, Type II, Grade B	MIL-PRF-25508	9135-00-559-5287	53	BULK	TN
Propellant, Oxygen, Type II, Grade F	MIL-PRF-25508	9135-01-020-3608		BULK	TN
Propellant, Priming Fluid, ALCM Engine, Grade PF-1	MIL-DTL-87173	9135-01-150-7862	23	BULK	GL
Propellant, UNS-Dimethylhydrazine	MIL-PRF-25604	9135-00-687-4293	07	BULK	LB
Propellant, UNS-Dimethylhydrazine	MIL-PRF-25604	9135-00-753-4637	07	DRUM (55 GALLON)	LB
Propellant, UNS-Dimethylhydrazine (RUSSIAN)	GOSTV 17803-72	9135-01-480-6549		CYLINDER (690 LB)	LB

Product Type *Low Volatility Turbine Fuel*

<i>Product Description</i>	<i>Specification</i>	<i>National Stock Number</i>	<i>Product Code</i>	<i>Container Type</i>	<i>Unit of Issue</i>
Turbine Fuel, Low Volatility	MIL-DTL-38219	9130-00-180-6385	47, JP7	BULK	GL

Product Type *Lubricating Oil*

<i>Product Description</i>	<i>Specification</i>	<i>National Stock Number</i>	<i>Product Code</i>	<i>Container Type</i>	<i>Unit of Issue</i>
Lube oil used for All procurement programs	MIL-PRF-17331	9150-01-372-6915	LTL	BULK	GL
Lube Oil, SAE 40 grade, Unit of measure in Bags (BG)	Purchase Description	9150-01-556-3257	L4B	BULK	BG
Lube Oil, SAE 40 grade, Unit of measure in gallons (GL)	Purchase Description	9150-01-555-3598	L40	BULK	GL
Lubricating Oil, Aircraft Piston Engine (Nondispersant Mineral Oil) SAE Grade 60	SAE J1899	9150-01-430-2884	LA7	BULK	GL
Lubricating Oil, Internal Combustion Engine, Preservative Break-In, Viscosity Grade 30	MIL-PRF-21260	9150-01-224-3131	L-1	BULK	GL

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Product Type Lubricating Oil

<i>Product Description</i>	<i>Specification</i>	<i>National Stock Number</i>	<i>Product Code</i>	<i>Container Type</i>	<i>Unit of Issue</i>
Lubricating Oil, Jet Engine, Grade 1010	MIL-PRF-6081	9150-00-985-7031	LA6	BULK	GL
Lubricating Oil, Shipboard, MIL Symbol 9250	MIL-PRF-9000	9150-00-181-8232	LO6	BULK	GL
Lubricating Oil, Steam Turbine and Gear, MIL Symbol 2190	MIL-PRF-17331	9150-01-372-6915	LTL	BULK	GL

Product Type Marine Gas Oil

<i>Product Description</i>	<i>Specification</i>	<i>National Stock Number</i>	<i>Product Code</i>	<i>Container Type</i>	<i>Unit of Issue</i>
UI: Metric Tons, For BUNKER Open Market (Local Purchase) only. Established on 4/13/05 at the request of the Bill Doak	ISO 8217	9140-01-529-3268	MGO	BUNKER	MT

Product Type Natural Gas

<i>Product Description</i>	<i>Specification</i>	<i>National Stock Number</i>	<i>Product Code</i>	<i>Container Type</i>	<i>Unit of Issue</i>
Gas, Natural, Dry	Purchase Description	6830-01-318-5797	NAG	BULK	DK
Gas, Natural, Dry, Compressed, Vehicular Fuel	Purchase Description	6830-01-377-8183	CNG	BULK	GL
Gas, Natural, Dry, Compressed, Vehicular Fuel (Non Contract Source at a Gas Station)	Purchase Description	6830-01-493-6039	NNG	INTO-VEHICLE	GL

Product Type Smoke Oil

<i>Product Description</i>	<i>Specification</i>	<i>National Stock Number</i>	<i>Product Code</i>	<i>Container Type</i>	<i>Unit of Issue</i>
Smoke Oil, Canopus 13/Aeroshell Smoke Oil		9150-01-614-2529	C13	BULK	GL

Product Type Special Product

<i>Product Description</i>	<i>Specification</i>	<i>National Stock Number</i>	<i>Product Code</i>	<i>Container Type</i>	<i>Unit of Issue</i>
Fuel, Diesel, Referee Grade	MIL-DTL-46162	9140-01-056-8320	DFR	BULK	GL
Fuel, Slop	NONE	9130-01-036-2767	SLP	BULK	GL

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Product Type *Transmix (from pipeline shipments)*

<i>Product Description</i>	<i>Specification</i>	<i>National Stock Number</i>	<i>Product Code</i>	<i>Container Type</i>	<i>Unit of Issue</i>
Transmix (from pipeline shipments)	NONE	9130-01-575-4812	TMX	BULK	GL

Commodities (NSN)

<i>National Stock Number</i>	<i>Product Description</i>	<i>Specification</i>	<i>Product Code</i>	<i>Container Type</i>	<i>Unit of Issue</i>
6830-00-001-7989	Helium, Extra High Purity (99.9995%)	Purchase Description		CYLINDER	CF
6830-00-539-8512	Xenon, Technical (99.995% Purity)	Purchase Description	49	CYLINDER	LI
6830-00-808-9531	Oxygen, Aviator's Breathing, Type II	MIL-PRF-27210	83	BULK	GL
6830-01-066-1677	Argon, Technical, Gas (99.999% purity)	Purchase Description	41	CYLINDER	LI
6830-01-099-6295	Neon, Gaseous, Research Grade (99.999% purity)	Purchase Description	25	DEWARS	LI
6830-01-099-6296	Krypton, Gaseous, Research Grade (99.995% purity)	Purchase Description	38	BULK	LI
6830-01-103-5907	Neon, Gaseous, Ultra Pure Grade (99.996% purity)	Purchase Description		BULK	LI
6830-01-103-8393	Helium, Ultra High Purity (99.9997%)	Purchase Description	49	CYLINDER	CF
6830-01-205-7734	Argon, Technical, Gas (99.9% purity)	Purchase Description		BULK	CF
6830-01-318-5797	Gas, Natural, Dry	Purchase Description	NAG	BULK	DK
6830-01-377-8183	Gas, Natural, Dry, Compressed, Vehicular Fuel	Purchase Description	CNG	BULK	GL
6830-01-464-1774	Helium, Technical, Grade L (99.995% purity/Water vapor maximum=15ppm)	CGA G-9.1		BULK	CF
6830-01-468-6756	Xenon, Technical, Grade Extra High Purity (99.999%Purity) (CO2-1ppm max)	Purchase Description XE-E-4 CF	66	CYLINDER	LI
6830-01-471-2781	Oxygen, Technical, Type II, Grade B	CGA G-4.3		BULK	LB
6830-01-471-2787	Argon, Technical, Type II, Grade C	CGA G-11.1		BULK	LB
6830-01-471-2789	Nitrogen, Technical, Type II, Grade L	CGA G-10.1		BULK	LB
6830-01-478-6047	Xenon, Technical Grade EW (99.999% Purity) (CO2-0.5ppm max)	Purchase Description XE-EW-4 CF	66	CYLINDER	LI
6830-01-493-5659	Butane-Propane Mixture (Liquified Petroleum Gas (LPG) (For Vehicle Fuel) (Non Contract Source at a Gas Station)	Purchase Description		INTO-VEHICLE	GL
6830-01-493-6039	Gas, Natural, Dry, Compressed, Vehicular Fuel (Non Contract Source at a Gas Station)	Purchase Description	NNG	INTO-VEHICLE	GL
6830-01-493-6146	Butane-Propane Mixture (Liquified Petroleum Gas (LPG) (For Vehicle Fuel)	Purchase Description		BULK	GL

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<i>National Stock Number</i>	<i>Product Description</i>	<i>Specification</i>	<i>Product Code</i>	<i>Container Type</i>	<i>Unit of Issue</i>
6830-01-526-5174	Argon, Liquid, Low Moisture, Type II Grade LW (99.997% purity)	Purchase Description	20	BULK	LB
6830-01-526-5180	Carbon Dioxide, Liquid, Grade H	CGA G-6.2		BULK	LB
6830-01-527-7267	Oxygen, Liquid, Industrial Grade, Class SG-O (CGA Class G-4.3 Grade B)	AWS A5.32/A5.32-M	86	BULK	TN
6830-01-618-6060	Nitrogen, Liquid, Type II, Grade B	A-A-59155		BULK	GL
6850-00-060-5312	Inhibitor, Icing, Fuel System	MIL-DTL-27686	SID	55 GALLON DRUM	DR
6850-00-292-9780	Inhibitor Corrosion/Lubricity Improver, Fuel Soluble	MIL-PRF-25017	COR	55 GALLON DRUM	DR
6850-01-057-6427	Inhibitor, Icing, Fuel System (High Flash)	MIL-DTL-85470	SIH	BULK	GL
6850-01-089-5514	Inhibitor, Icing, Fuel System (High Flash)	MIL-DTL-85470	SIH	55 GALLON DRUM	DR
6850-01-097-2060	Antistatic Additive, Aviation Turbine Fuel	Brand Name STADIS 450	ADA	1 GALLON CAN	GL
6850-01-099-4015	Antistatic Additive, Aviation Turbine Fuel	Brand Name STADIS 450	AD1	5 GALLON CAN	CN
6850-01-113-2063	Inhibitor Corrosion/Lubricity Improver, Fuel Soluble	MIL-PRF-25017	CO1	BULK	GL
6850-01-432-7105	Additive, Thermal Stabilizer, Jet Fuel	Brand Name SPEC-AID 8Q462		BULK	GL
6850-01-432-7761	Additive, Thermal Stabilizer, Jet Fuel	Brand Name SPEC-AID 8Q462		280 GALLON CONTAINER	CO
6850-01-432-7840	Additive, Thermal Stabilizer, Jet Fuel	Brand Name SPEC-AID 8Q462		55 GALLON DRUM	DR
6850-01-432-7871	Additive, Thermal Stabilizer, Jet Fuel	Brand Name SPEC-AID 8Q462		5 GALLON CONTAINER	CO
6850-01-447-4075	Antistatic Additive, Aviation Turbine Fuel	Brand Name STADIS 450	SDA	55 GALLON DRUM	DR
6850-01-474-4852	Additive, Thermal Stabilizer, Jet Fuel	Brand Name SPEC-AID 8Q462		MINI BULK	CO
9110-00-223-7240	Coal, Bituminous, Nut or Slack	Purchase Description	C-4	BULK	NT
9110-00-223-7241	Coal, Bituminous, Domestic Stoker	Purchase Description	C-5	BULK	NT
9110-00-223-7273	Coal, Bituminous, Lump	Purchase Description	C-1	BULK	NT
9130-00-000-0187	Turbine Fuel, Aviation, Jet A Rapid Refueling (INTO-PLANE)	ASTM D 1655	RRF	INTO-PLANE	GL
9130-00-148-7103	Gasoline, Automotive, Unleaded, Regular, AKI 87	ASTM D 4814	MUR	BULK	GL

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<i>National Stock Number</i>	<i>Product Description</i>	<i>Specification</i>	<i>Product Code</i>	<i>Container Type</i>	<i>Unit of Issue</i>
9130-00-148-7104	Gasoline, Automotive, Unleaded, Premium, AKI 91	ASTM D 4814	MUP	BULK	GL
9130-00-160-1839	Gasoline, Aviation, Grade 80	ASTM D 910	887	BULK	GL
9130-00-179-1122	Gasoline, Aviation, Grade 100LL	ASTM D 910	130	BULK	GL
9130-00-180-6385	Turbine Fuel, Low Volatility	MIL-DTL-38219	47, JP7	BULK	GL
9130-00-181-7142	Propellant, Jet Engine, T-H Dimer, Grade RJ-4	MIL-P-82522	RJ4	55 GALLON 18 GAUGE DRUM	DR
9130-00-217-7175	Gasoline, Aviation, Grade 80	ASTM D 910	887	5 GALLON CAN	CN
9130-00-217-7176	Gasoline, Aviation, Grade 100LL	ASTM D 910	130	5 GALLON CAN	CN
9130-00-221-0677	Gasoline, Aviation, Grade 100LL	ASTM D 910	130	55 GALLON 16 GAUGE DRUM	DR
9130-00-221-0678	Gasoline, Aviation, Grade 100LL	ASTM D 910	130	55 GALLON 18 GAUGE DRUM	DR
9130-00-221-0684	Gasoline, Aviation, Grade 80	ASTM D 910	887	55 GALLON 16 GAUGE DRUM	DR
9130-00-256-8613	Turbine Fuel, Aviation JP-4	MIL-DTL-5624	JP4	BULK	GL
9130-00-256-8617	Turbine Fuel, Aviation JP-4	MIL-DTL-5624	JP4	55 GALLON 18 GAUGE DRUM	DR
9130-00-264-6218	Gasoline, Automotive, Leaded, Regular, AKI 86	ASTM D 4814	MGR	BULK	GL
9130-00-273-2379	Turbine Fuel, Aviation JP-5	MIL-DTL-5624	JP5	BULK	GL
9130-00-273-2380	Turbine Fuel, Aviation JP-4	MIL-DTL-5624	JP4	55 GALLON 16 GAUGE DRUM	DR
9130-00-285-1294	Turbine Fuel, Aviation JP-5	MIL-DTL-5624	JP5	55 GALLON 18 GAUGE DRUM	DR
9130-00-359-2026	Turbine Fuel, Aviation, Jet A	ASTM D 1655	JAA	BULK	GL
9130-00-543-7429	Propellant, Kerosene, Grade RP1	MIL-DTL-25576	10, RP1	BULK	GL
9130-00-543-7832	Turbine Fuel, Aviation, Thermally Stable	MIL-DTL-25524	JTS	55 GALLON 16 GAUGE DRUM	DR
9130-00-543-7833	Turbine Fuel, Aviation, Thermally Stable	MIL-DTL-25524	JTS	55 GALLON 18 GAUGE DRUM	DR
9130-00-551-2264	Turbine Fuel, Aviation, Thermally Stable	MIL-DTL-25524	JTS	BULK	GL

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<i>National Stock Number</i>	<i>Product Description</i>	<i>Specification</i>	<i>Product Code</i>	<i>Container Type</i>	<i>Unit of Issue</i>
9130-00-559-2475	Propellant, Kerosene, Grade RP1	MIL-DTL-25576	65, RP1	DRUM (55 GALLON)	DR
9130-00-753-5026	Turbine Fuel, Aviation, Jet A-1	ASTM D 1655	JA1	BULK	GL
9130-00-873-3896	Turbine Fuel, Aviation JP-4	MIL-DTL-5624	JP4	500 GALLON FABRIC DRUM	DR
9130-01-031-5816	Turbine Fuel, Aviation, JP-8	MIL-DTL-83133	JP8	BULK	GL
9130-01-036-2767	Fuel, Slop	NONE	SLP	BULK	GL
9130-01-090-1093	Gasoline, Automotive (Gasohol), Unleaded, Regular, AKI 87	ASTM D 4814	GUR	BULK	GL
9130-01-090-1094	Gasoline, Automotive (Gasohol), Unleaded, Premium, AKI 91	ASTM D 4814	GUP	BULK	GL
9130-01-207-7763	Turbine Fuel, Aviation, Jet A-1	ASTM D 1655	JA1	55 GALLON 18 GAUGE DRUM	DR
9130-01-208-4172	Gasoline, Automotive, Unleaded, Regular, AKI 87	ASTM D 4814	MUR	55 GALLON 18 GAUGE DRUM	DR
9130-01-221-1880	Turbine Fuel, Aviation, Freeze Point -50 F	ASTM D 1655 (Modified)	J50	55 GALLON 18 GAUGE DRUM	DR
9130-01-233-8852	Turbine Fuel, Aviation Jet B	ASTM D 6615	JAB	55 GALLON 18 GAUGE DRUM	DR
9130-01-234-1737	Turbine Fuel, Aviation Jet B	ASTM D 6615	JAB	BULK	GL
9130-01-234-1738	Turbine Fuel, Aviation, Freeze Point -50 F	ASTM D 1655 (Modified)	J50	BULK	GL
9130-01-250-6353	Turbine Fuel, Aviation JP-5	MIL-DTL-5624	JP5	55 GALLON 16 GAUGE DRUM	DR
9130-01-272-0983	Gasoline, Automotive, Unleaded, Mid-Grade, AKI 89	ASTM D 4814	MUM	BULK	GL
9130-01-281-5692	Turbine Fuel, Ground	MIL-DTL-83133	DF8	BULK	GL
9130-01-282-2844	Gasoline, Automotive, Unleaded, Mid-Grade, AKI 89	ASTM D 4814	MUM	55 GALLON 18 GAUGE DRUM	DR
9130-01-287-2704	Turbine Fuel, Aviation JP-5	MIL-DTL-5624	JP5	5 GALLON CAN	CN
9130-01-289-8638	Gasoline, Automotive, Unleaded, Grade 2, RON 89 (Korea PC&S Only)	KSM 2612	MG7	BULK	GL
9130-01-302-3216	Gasoline, Automotive, Low Lead, AKI 93, NATO F-57	Purchase Description	F57	BULK	GL
9130-01-305-4096	Turbine Fuel, Aviation, Jet A-1 (INTO-PLANE)	ASTM D 1655	IA1	INTO-PLANE	GL

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9130-01-305-4097	Turbine Fuel, Aviation, Jet A (INTO-PLANE)	ASTM D 1655	IAA	INTO-PLANE	GL
9130-01-305-5595	Turbine Fuel, Aviation, Jet B (INTO-PLANE)	ASTM D 1655	IAB	INTO-PLANE	GL
9130-01-305-5597	Turbine Fuel, Aviation, JP-8 (INTO-PLANE)	MIL-DTL-83133	IP8	BULK	GL
9130-01-355-2393	Gasoline, Automotive (Gasohol), Unleaded, Mid-Grade, AKI 89	ASTM D 4814	GUM	BULK	GL
9130-01-373-0208	Turbine Fuel, Aviation, Freeze Point -72 F	MIL-DTL-83133 (Modified)	AN8	BULK	GL
9130-01-388-4080	Gasoline, Automotive, Reformulated, Regular, AKI 87	ASTM D 4814	MRR	BULK	GL
9130-01-388-4513	Gasoline, Automotive, Reformulated, Mid-Grade, AKI 89	ASTM D 4814	MMR	BULK	GL
9130-01-388-4524	Gasoline, Automotive, Reformulated, Premium, AKI 91	ASTM D 4814	MPR	BULK	GL
9130-01-395-0945	Turbine Fuel, Aviation (Sulfur = 0.05% Max.)	MIL-DTL-83133 (Modified)	LS8	BULK	GL
9130-01-423-0736	Turbine Fuel, Aviation (For Non US Forces in Bosnia)	Purchase Description Based on Def Stan 91-91	JB8	BULK	GL
9130-01-423-0939	Gasoline, Automotive, Unleaded, Premium Grade, AKI 90 (For Use by Non US Forces in Bosnia)	Purchase Description	MBP	BULK	GL
9130-01-423-0941	Turbine Fuel, Aviation (For Non US Forces in Bosnia)	Purchase Description Based on Def Stan 91-91	JBA	BULK	GL
9130-01-429-4563	Turbine Fuel, Aviation, Freeze Point -72 F (For AF Use Only in Antarctica)	MIL-DTL-83133 (Modified)	IN8	BULK	GL
9130-01-443-6239	Gasoline, Automotive, Premium Grade, RON 90 (Egypt PC&S Only)	Egyptian Specification	MEG	BULK	GL
9130-01-446-6176	Gasoline, Aviation, Grade (INTO-PLANE)	ASTM D 910	I13	INTO-PLANE	GL
9130-01-461-2355	Gasoline, Automotive, Unleaded, Mid Grade, With Stability Additives, AKI 90 (For Iceland Only)	Purchase Description Base on EN 228	MUI	BULK	GL
9130-01-466-9213	Gasoline, Automotive, Unleaded, Premium Grade (Turkey PC&S Only)	TUPRAS 243	MTP	BULK	GL
9130-01-470-2024	Gasoline, Automotive (Fuel Ethanol), Grade Ed85	ASTM D 5798	E85	BULK	GL
9130-01-476-5132	Turbine Fuel, Aviation, Jet A-1 With Additional Services (INTO-PLANE)	ASTM D 1655	IS1	INTO-PLANE	GL
9130-01-476-5350	Turbine Fuel, Aviation, Jet A With Additional Services(INTO-PLANE)	ASTM D 1655	ISA	INTO-PLANE	GL

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9130-01-481-6836	Turbine Fuel, Aviation, Jet A (Non Contract Source at an Airport)	None	NAA	INTO-PLANE	GL
9130-01-481-6868	Turbine Fuel, Aviation, Jet B (Non Contract Source at an Airport)	ASTM D 6615	NAB	INTO-PLANE	GL
9130-01-481-6869	Turbine Fuel, Aviation, Jet A-1 (Non Contract Source at an Airport)	None	NA1	INTO-PLANE	GL
9130-01-485-0982	Gasoline, Automotive Any Type or Grade (non contract source at a gas station)	ASTM D 4814	NMU	INTO-VEHICLE	GL
9130-01-491-2201	Turbine Fuel, Aviation, Grade TS-1 (Russian Commercial Grade)	GOST 10227	TS1	INTO-PLANE	GL
9130-01-491-7055	Turbine Fuel, Aviation, Grade RT (Russian Military Grade)	GOST 10227	RT1	BULK	GL
9130-01-492-4931	Turbine Fuel, Aviation, Grade TS-1 (Russian Commercial Grade INTO-PLANE)	GOST 10227	TSI	BULK	GL
9130-01-492-5928	Turbine Fuel, Aviation, Grade RT (Russian Military Grade INTO-PLANE)	GOST 10227	RTI	INTO-PLANE	GL
9130-01-492-7595	Gasoline, Automotive, Unleaded, Premium (Russia)	GOST 51105	RMU	BULK	GL
9130-01-493-5112	Gasoline, Aviation, Any Grade (Non Contract Source at any Airport)	ASTM D 910	N13	INTO-PLANE	GL
9130-01-493-5176	Gasoline, Automotive (Fuel Ethanol) (Any Grade) (Non Contract Source at a Gas Station)	ASTM D 5798	N85	INTO-VEHICLE	GL
9130-01-499-9521	Turbine Fuel, Aviation, JP-5 (For OCONUS BUNKER Program Only)	MIL-DTL-5624	JP5	BUNKER	MT
9130-01-522-9767	Propellant, Kerosene, Grade RP2	MIL-DTL-25576	76, RP2	DRUM (55 GALLON)	GL
9130-01-525-4045	Turbine Fuel, Aviation, Jet A-1 (For Accounting For Free Fuel in the Middle East)	ASTM D 1655	JF1	BULK	GL
9130-01-525-4050	Turbine Fuel, Aviation, JP-8 (For Accounting For Free Fuel in the Middle East)	MIL-DTL-83133	JF8	BULK	GL
9130-01-526-4844	Gasoline, Automotive, Unleaded, RON 92 (For Pakistan and Afghanistan Only)	Purchase Description	PAG	BULK	GL
9130-01-527-5763	Gasoline, Automotive, Premium, 10ppm Sulfur	EN 228	ULG	BULK	GL
9130-01-531-4426	Gasoline, Aviation 100LL, OCONUS	ASTM D 910	130	BULK	GL
9130-01-539-9895	Propellant, Kerosene, Grade RP2	MIL-DTL-25576	77, RP2	BULK	GL
9130-01-542-5289	Gasoline, Automotive, Unleaded, AKI 90 (To Iraq via Jordan)	Tupras 243	MUJ	BULK	GL
9130-01-545-8464	Turbine Fuel, Aviation (JET A1) w/ or w/o FSII, CI, SDA	Def Stan 91-91	F34	BULK	GL

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9130-01-554-5521	Turbine Fuel, Aviation, 100% Isoparaffinic Kerosene (FT Synthetic Fuel)	Purchase Description	IPK	BULK	GL
9130-01-554-8353	Turbine Fuel, Aviation, Blend of Isoparaffinic Kerosene and JP-5	Purchase Description	SJ5	BULK	GL
9130-01-554-8610	Turbine Fuel, Aviation, Blend of Isoparaffinic Kerosene and JP-8	Purchase Description	SJ8	BULK	GL
9130-01-561-9986	Gasoline, Automotive (Fuel Methanol)(Any Grade) (Non Contract source at a Gas Station)	ASTM D 5797	NME	BULK	GL
9130-01-574-6630	Hydrotreated Renewable Turbine Fuel, Aviation, HRJ-8	Purchase Description	HR8	BULK	GL
9130-01-574-7323	Hydrotreated Renewable Turbine Fuel, Aviation, HRJ-5	Purchase Description	HR5	BULK	GL
9130-01-575-4812	Transmix (from pipeline shipments)	NONE	TMX	BULK	GL
9130-01-592-5777	Alcohol Derived Aviation Fuel, ATJ-8	Purchase Description	AJ8	BULK	GL
9135-00-030-7807	Propellant, Deuterium (99.5% purity)	Purchase Description	33	CYLINDER	LI
9135-00-082-2455	Propellant, Monomethylhydrazine	MIL-PRF-27404	15	375 LB DRUM	LB
9135-00-142-9362	Propellant Pressurizing Agent, Helium, Type II, Grade A	MIL-PRF-27407	24	DEWARS	LI
9135-00-148-9813	Propellant, Monomethylhydrazine	MIL-PRF-27404	15	BULK	LB
9135-00-149-1610	Propellant, Hydrazine, Monopropellant Grade	MIL-PRF-26536	34	440 LB DRUM	LB
9135-00-150-8354	Propellant, Isopropyl Alcohol, 87% purity	MIL-P-87931	31	BULK	LB
9135-00-559-5287	Propellant, Oxygen, Type II, Grade B	MIL-PRF-25508	53	BULK	TN
9135-00-611-1347	Propellant, Hydrogen, Type II	MIL-PRF-27201		BULK	LB
9135-00-687-4293	Propellant, UNS-Dimethylhydrazine	MIL-PRF-25604	07	BULK	LB
9135-00-753-4568	Propellant, Hydrazine, Standard Grade	MIL-PRF-26536	06	BULK	LB
9135-00-753-4637	Propellant, UNS-Dimethylhydrazine	MIL-PRF-25604	07	DRUM (55 GALLON)	LB
9135-00-753-4919	Propellant, Hydrazine-UNS-Dimethylhydrazine	MIL-PRF-27402	08	BULK	LB
9135-00-754-2694	Propellant, Dinitrogen Tetroxide, Type NTO, Unlimited Iron Content	MIL-PRF-26539	09	BULK	LB
9135-00-754-2695	Propellant, Dinitrogen Tetroxide, Type NTO, Unlimited Iron Content	MIL-PRF-26539	09	CYLINDER (2000 LB)	LB

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9135-00-754-4613	Propellant, Nitric Acid, Type IIIB	MIL-PRF-7254	16	DRUM (625 LB)	LB
9135-00-754-4614	Propellant, Nitric Acid, Type IIIB	MIL-PRF-7254	16	BULK	LB
9135-00-759-7634	Propellant, Pressuring Agent, Argon, Type II, Grade A	MIL-PRF-27415	32	BULK	LB
9135-00-781-9834	Propellant, Hydrazine-UNS-Dimethylhydrazine	MIL-PRF 27402	08	DRUM (375 LB)	LB
9135-00-823-8115	Propellant, Pressurizing Agent, Nitrogen, Type I, Grade A	MIL-PRF-27401	05	BULK	MC
9135-00-823-8133	Propellant, Hydrogen, Type I, (99.995% purity)	MIL-PRF-27201	27	BULK	MC
9135-00-854-0493	Propellant, Pressurizing Agent, Nitrogen, Type II, Grade A	MIL-PRF-27401	04	BULK	TN
9135-00-882-1793	Propellant, Pressuring Agent, Argon, Type I, Grade A	MIL-PRF-27415	21.61	CYLINDER	CY
9135-00-890-2011	Propellant, Pressurizing Agent, Helium, Type I, Grade A	MIL-PRF-27407	02	BULK	MC
9135-00-926-8888	Propellant, Pressurizing Agent, Helium, Type I, Grade A	MIL-PRF-27407	01	CYLINDER (213 CF)	CF
9135-00-935-5863	Propellant, Pressurizing Agent, Nitrogen, Type I, Grade B	MIL-PRF-27401	05,50,55	BULK	MC
9135-00-965-2526	Propellant, Pressurizing Agent, Nitrogen, Type II, Grade B	MIL-PRF-27401	04,54	BULK	TN
9135-00-965-2527	Propellant, Oxygen, Type II, Grade A	MIL-PRF-25508	03,53,63	BULK	TN
9135-00-985-7080	Propellant, Pressurizing Agent, Nitrogen, Type II, Grade C	MIL-PRF-27401	04	BULK	TN
9135-01-004-0611	Propellant, Nitrogen Trifluoride (99% purity)	Purchase Description	11	BULK	LB
9135-01-020-3608	Propellant, Oxygen, Type II, Grade F	MIL-PRF-25508		BULK	TN
9135-01-039-4366	Propellant, Pressurizing Agent, Helium, Type II, Grade A	MIL-PRF-27407	36	BULK	LI
9135-01-048-5285	Propellant, High Density Synthetic Hydrocarbon, Grade JP-10	MIL-DTL-87107	28	BULK	GL
9135-01-049-9592	Propellant, Hydrazine-Water	MIL-PRF-87930	37	DRUM (430 LB)	LB
9135-01-057-7408	Propellant, Dinitrogen Tetroxide, Type MON-10, Unlimited Iron Content	MIL-PRF-26539	09	CYLINDER (2000 LB)	LB
9135-01-103-8068	Air, Liquid	Purchase Description	39	BULK	GL
9135-01-146-5134	Propellant, Dinitrogen Tetroxide, Type MON-3, Iron 0.5 PPM max	MIL-PRF-26539	09	BULK	LB
9135-01-146-5135	Propellant, Dinitrogen Tetroxide, Type MON-3, Iron 0.5 PPM max	MIL-PRF-26539	09	CYLINDER (2000 LB)	CY

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9135-01-150-7862	Propellant, Priming Fluid, ALCM Engine, Grade PF-1	MIL-DTL-87173	23	BULK	GL
9135-01-232-1852	Propellant, Hydrazine, Monopropellant Grade	MIL-PRF-26536	35	DRUM (420 LB in 440LB DRUM)	LB
9135-01-238-3359	Propellant, Methane, Type I	MIL-PRF-32207	45	CYLINDER	MC
9135-01-239-8066	Propellant, Methane, Type II, Grade B	MIL-PRF-32207	44	DEWAR TYPE CYLINDER	GL
9135-01-304-0747	Propellant, Dinitrogen Tetroxide, Type MON-1, Iron 0.5 PPM max	MIL-PRF-26539	09	BULK	LB
9135-01-305-8854	Propellant, Dinitrogen Tetroxide, Type MON-1, Iron 0.5 PPM max	MIL-PRF-26539	09	CYLINDER (2000 LB)	LB
9135-01-333-3655	Propellant, Pressurizing Agent, Nitrogen, Type II, Grade B (For Pipeline use ONLY)	MIL-PRF-27401	46	BULK	TN
9135-01-359-8422	Propellant, Dinitrogen Tetroxide, Type MON-10, Iron 0.5 PPM max	MIL-PRF-26539	09	BULK	LB
9135-01-372-9218	Propellant, Hydrazine, Monopropellant Grade	MIL-PRF-26536		BULK	LB
9135-01-373-6641	Propellant, Hydrazine, High Purity Grade	MIL-PRF-26536	35	BULK	LB
9135-01-383-8173	Propellant, Dinitrogen Tetroxide, Type MON-25, Iron 0.5 PPM max	MIL-PRF-26539	79	CYLINDER (20 LB)	LB
9135-01-444-1854	Propellant, Hydrogen Peroxide, Type 70	MIL-PRF-16005	17	BULK	LB
9135-01-444-1874	Propellant, Hydrogen Peroxide, Type 70	MIL-PRF-16005	67	DRUM (30 GALLON)	LB
9135-01-444-1875	Propellant, Hydrogen Peroxide, Type 85	MIL-PRF-16005	68	BULK	LB
9135-01-444-1877	Propellant, Hydrogen Peroxide, Type 85	MIL-PRF-16005	69	DRUM (30 GALLON)	LB
9135-01-470-3856	Propellant, Hydrogen Peroxide, Type 90	MIL-PRF-16005	70	BULK	LB
9135-01-470-3859	Propellant, Hydrogen Peroxide, Type 90	MIL-PRF-16005	71	DRUM (30 GALLON)	LB
9135-01-472-7418	Propellant, Dinitrogen Tetroxide, Type NTO, Grade Low Iron	MIL-PRF-26539		CYLINDER (2000 LB)	LB
9135-01-474-0372	Propellant, Hydrogen Peroxide, Type 98	MIL-PRF-16005		DRUM (30 GALLON)	LB
9135-01-474-0386	Propellant, Hydrogen Peroxide, Type 98	MIL-PRF-16005		BULK	LB
9135-01-480-6549	Propellant, UNS-Dimethylhydrazine (RUSSIAN)	GOST V 17803-72		CYLINDER (690 LB)	LB
9135-01-514-7898	Propellant Pressurizing Agent, Argon, TYPE I, Grade B	MIL-PRF-27415		BULK	MC
9135-01-514-7907	Propellant Pressurizing Agent, Argon, TYPE II, Grade B	MIL-PRF-27415		BULK	LB

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9135-01-519-4787	Propellant, Dinitrogen Tetroxide, Type MON-15, Iron 0.5 PPM max	MIL-PRF-26539	82	BULK (Various sized Cylinders)	LB
9135-01-525-1620	Propellant, Pressuring Agent, Helium, Type I, Grade A	MIL-PRF-27407	80	BULK	CZ
9135-01-526-5184	Propellant, Methanol (99.85% purity)	Purchase Description	85	BULK	GL
9135-01-545-9491	Propellant, Dinitrogen Tetroxide, Type MON-3, Iron 0.25 PPM max	MIL-PRF-26539	09	CYLINDER	LB
9135-01-555-1371	Propellant, Isopropyl Alcohol (99% purity)	Purchase Description	IPA	DRUM (55 GALLON)	LB
9135-01-568-7991	Propellant, Nitric Acid, (Red Fuming) Inhibited with Iodine Inhibitor	MIL-PRF-7254	16	BULK	LB
9135-01-568-8339	Propellant, Nitric Acid, (Red Fuming) Inhibited with Iodine Inhibitor	MIL-PRF-7254	16	DRUM (625 LB)	LB
9140-00-242-6748	Kerosene, Grade No. 2-K	ASTM D 3699	KSN	BULK	GL
9140-00-242-6749	Kerosene, Grade No. 1-K	ASTM D 3699	KSN	5 GALLON CAN	CN
9140-00-242-6751	Kerosene, Grade No. 1-K	ASTM D 3699	KSN	55 GALLON 18 GAUGE DRUM	DR
9140-00-247-4354	Fuel Oil, Burner, Grade No. 6, Virgin Oil Only	ASTM D 396	FS6	BULK	GL
9140-00-247-4358	Fuel Oil, Burner, Grade No. 4	ASTM D 396	FS4	55 GALLON 18 GAUGE DRUM	DR
9140-00-247-4359	Fuel Oil, Burner, Grade No. 5 (Heavy), Virgin Oil Only	ASTM D 396	FS5	BULK	GL
9140-00-247-4360	Fuel Oil, Burner, Grade No. 4, Virgin Oil Only	ASTM D 396	FS4	BULK	GL
9140-00-247-4361	Fuel Oil, Burner, Grade No. 4	ASTM D 396	FS4	55 GALLON 16 GAUGE DRUM	DR
9140-00-247-4362	Fuel Oil, Burner, Grade No. 2	ASTM D 396	FS2	55 GALLON 16 GAUGE DRUM	DR
9140-00-247-4363	Fuel Oil, Burner, Grade No. 2	ASTM D 396	FS2	55 GALLON 18 GAUGE DRUM	DR
9140-00-247-4364	Fuel Oil, Burner, Grade No. 1	ASTM D 396	FS1	55 GALLON 18 GAUGE DRUM	DR
9140-00-247-4365	Fuel Oil, Burner, Grade No. 2, Virgin Oil Only	ASTM D 396	FS2	BULK	GL
9140-00-247-4366	Fuel Oil, Burner, Grade No. 1, Virgin Oil Only	ASTM D 396	FS1	BULK	GL

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9140-00-247-4367	Fuel Oil, Burner, Grade No. 1, 55 GALLON DRUM, 16 Gauge	ASTM D 396	FS1	55 GALLON 16 GAUGE DRUM	DR
9140-00-255-7764	Fuel Oil, Naval, Distillate	MIL-DTL- 16884	F76	5 GALLON CAN	CN
9140-00-273-2377	Fuel Oil, Naval, Distillate	MIL-DTL- 16884	F76	BULK	GL
9140-00-273-2378	Fuel Oil, Naval, Distillate	MIL-DTL- 16884	F76	55 GALLON 18 GAUGE DRUM	DR
9140-00-273-2394	Kerosene, Grade No. 1-K	ASTM D 3699	KSN	55 GALLON 16 GAUGE DRUM	DR
9140-00-274-1912	Fuel Oil, Naval, Distillate	MIL-DTL- 16884	F76	55 GALLON 16 GAUGE DRUM	DR
9140-00-286-5286	Diesel Fuel	ASTM D 975	DF1	BULK	GL
9140-00-286-5287	Diesel Fuel, Grade 1-D, S5000, Dyed Red	ASTM D975	DF1	5 GALLON CAN	CN
9140-00-286-5288	Diesel Fuel, Grade 1-D, S5000, Dyed Red	ASTM D975	DF1	55 GALLON 16 GAUGE DRUM	DR
9140-00-286-5289	Diesel Fuel, Grade 1-D, S5000, Dyed Red	ASTM D975	DF1	55 GALLON 18 GAUGE DRUM	DR
9140-00-286-5294	Diesel Fuel, Grade 2-D, S5000, Dyed Red	ASTM D975	DF2	BULK	GL
9140-00-286-5295	Diesel Fuel, Grade 2-D, S5000, Dyed Red	ASTM D975	DF2	5 GALLON CAN	CN
9140-00-286-5296	Diesel Fuel, Grade 2-D, S5000, Dyed Red	ASTM D975	DF2	55 GALLON 16 GAUGE DRUM	DR
9140-00-286-5297	Diesel Fuel, Grade 2-D, S5000, Dyed Red	ASTM D975	DF2	55 GALLON 18 GAUGE DRUM	DR
9140-00-419-0450	Diesel Fuel, Grade 1-D, S5000, Dyed Red	ASTM D975	DF1	500 GALLON FABRIC DRUM	DR
9140-00-873-3902	Fuel Oil, Naval, Distillate	MIL-DTL- 16884	F76	500 GALLON FABRIC DRUM	DR
9140-01-056-8320	Fuel, Diesel, Referee Grade	MIL-DTL- 46162	DFR	BULK	GL
9140-01-058-4431	Fuel Oil, Burner, Grade No. 5 (Light), Virgin Oil Only	ASTM D 396	FL5	BULK	GL
9140-01-062-5524	Crude Oil, Sweet, BULK	Purchase Description	CSW	BULK	BL
9140-01-068-6903	Fuel Oil, Reclaimed	MIL-PRF-24951	FOR	BULK	GL

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9140-01-079-5805	Fuel Oil, Naval Distillate (0 F Pour Point)	Purchase Description	DFW	BULK	GL
9140-01-101-4224	Crude Oil, Sour, BULK	Purchase Description	CSR	BULK	BL
9140-01-107-6139	Fuel Oil, Burner, Grade No. 4 (Light), Virgin Oil Only	ASTM D 396	FL4	BULK	GL
9140-01-235-2882	Fuel Oil, Intermediate Grade RMG-380 (For BUNKER Program Only)	ISO 8217	380	BUNKER	GL
9140-01-271-5280	Fuel Oil, Intermediate Grade RME-180 (For BUNKER Program Only)	ISO 8217	180	BUNKER	GL
9140-01-292-4460	Kerosene, Grade No. 1-K, Un-Dyed (Not For Use in Un-Vented Heaters)	ASTM D 3699	KS1	BULK	GL
9140-01-313-7776	Gas Oil, Marine (BUNKER Program Only)	Purchase Description	MGO	BUNKER	GL
9140-01-398-1130	Diesel Fuel, Grade 1-D S500 (For CONUS PC&S, Navy and Federal Civilian Activities)	ASTM D 975	LS1	BULK	GL
9140-01-398-1395	Diesel Fuel, Grade 2-D S5000 (Dyed Red)	ASTM D 975	HS2	BULK	GL
9140-01-398-1422	Diesel Fuel, Grade 1-D S5000 (Dyed Red)	ASTM D 975	HS1	BULK	GL
9140-01-408-6592	Diesel Fuel, Type No. 1(-2.5 C Pour Point) (For Use in Japan)	JIS K 2204	DJ1	BULK	GL
9140-01-408-7170	Diesel Fuel, Type No. 2(-7.5 C Pour Point) (For Use in Japan)	JIS K 2204	DJ2	BULK	GL
9140-01-408-7183	Fuel Oil, Burner, Type No. 1 (-2.5 C Pour Point) (For Use in Japan)	JIS K 2204	FJ1	BULK	GL
9140-01-408-7198	Fuel Oil, Burner, Special No. 3 (-30 C Pour Point) (For Use in Japan)	JIS K 2204	FJ3	BULK	GL
9140-01-408-7211	Kerosene, Class No. 1 (For Use in Japan)	JIS K 2203	KJ1	BULK	GL
9140-01-408-7221	Kerosene, Class No. 2 (For Use in Japan)	JIS K 2203	KJ2	BULK	GL
9140-01-417-6632	Fuel Oil, Intermediate Grade RMG-380 (For BUNKER Program Only)	ISO 8217	380	BUNKER	MT
9140-01-417-6645	Fuel Oil, Intermediate Grade RME-180 (For BUNKER Program Only)	ISO 8217	180	BUNKER	MT
9140-01-417-6843	Gas Oil, Marine (For BUNKERs Program Only)	Purchase Description	MGO	BUNKER	MT
9140-01-417-9723	Fuel Oil, Burner, Grade No. 6 (For BUNKERs Program Only)	ASTM D 396	FS6	BUNKER	MT
9140-01-429-5938	Fuel Oil, Naval, Distillate	MIL-DTL-16884	F76	BULK	MT
9140-01-439-2461	Fuel Oil, Naval, Any Grade Distillate or Residual (Non Contract Source)	ISO 8217	NBF	BULK	GL

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<i>National Stock Number</i>	<i>Product Description</i>	<i>Specification</i>	<i>Product Code</i>	<i>Container Type</i>	<i>Unit of Issue</i>
9140-01-440-9736	Diesel Fuel, Winter Grade (For US Forces in Bosnia)	Purchase Description	F65	BULK	GL
9140-01-443-5048	Fuel Oil, Marine, Residual, Grade RME-180	ISO 8217	RME	BULK	GL
9140-01-456-2020	Electricity	NONE		BULK	KW
9140-01-456-9443	Diesel Fuel, Grade 2-D S5000, Dyed Red, Flash Point 125 F (For BUNKER Program Only)	ASTM D 975 (Modified)	DF2	BULK	GL
9140-01-461-3989	Kerosene, Grade No. 1-K, Dyed Red (Not For Use in Un-Vented Heaters)	ASTM D 3699	KSR	BULK	GL
9140-01-466-9037	Gas Oil, Marine (PC&S Program Only)	Purchase Description	MGO	BULK	GL
9140-01-467-5055	Fuel Oil, Intermediate Grade RMG-380 (For BULK Program Only)	ISO 8217	380	BULK	GL
9140-01-467-5430	Fuel Oil, Intermediate Grade RME-180 (For BUNKER Program Only)	ISO 8217	180	BULK	GL
9140-01-468-9083	Fuel Oil, Burner, Grade No. 4 (Light), Contains Used Oil	ASTM D 396 (Modified)	R4L	BULK	GL
9140-01-468-9135	Fuel Oil, Burner, Grade No. 4, Contains Used Oil	ASTM 6823 (Modified)	RF4	BULK	GL
9140-01-468-9147	Fuel Oil, Burner, Grade No. 5 (Heavy), Contains Used Oil	ASTM 6823 (Modified)	RF5	BULK	GL
9140-01-468-9157	Fuel Oil, Burner, Grade No. 5 (Light), Contains Used Oil	ASTM 6823 (Modified)	R5L	BULK	GL
9140-01-468-9164	Fuel Oil, Burner, Grade No. 6, Contains Used Oil	ASTM 6823 (Modified)	RF6	BULK	GL
9140-01-470-4520	Diesel Fuel, Biodiesel B20	Purchase Description	BDI	BULK	GL
9140-01-485-0991	Diesel Fuel, Any Type or Grade (Non Contract Source at a Gas Station)	None	NDF	BULK	GL
9140-01-493-5556	Diesel Fuel, Biodiesel B20 (Non Contract Source at a Gas Station)	Purchase Description	N20	INTO-VEHICLE	GL
9140-01-493-8592	Kerosene, Any Grade (Non Contract Source)	ASTM D 3699	NKS	BULK	GL
9140-01-516-6109	Liquid Petroleum Gas (Iraq)	Purchase Description	LPG	BULK	GL
9140-01-520-7119	Diesel Fuel, (CFPP = -10 C Winter & 5 C Summer) (For Use in Turkey PC&S Program)	TUPRAS 403	DT2	BULK	GL
9140-01-524-0139	Diesel Fuel, Grade 2-D S15	ASTM D 975	DS2	BULK	GL
9140-01-524-5174	Diesel Fuel, Grade 1-D S15	ASTM D 975	DS1	BULK	GL
9140-01-528-4488	Diesel Fuel (Texas Low Emission)	ASTM D 975	TX2	BULK	GL
9140-01-528-5533	Diesel Fuel, Dyed (Texas Low Emission)	ASTM D 975	TXD	BULK	GL

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<i>National Stock Number</i>	<i>Product Description</i>	<i>Specification</i>	<i>Product Code</i>	<i>Container Type</i>	<i>Unit of Issue</i>
9140-01-529-3268	UI: Metric Tons, For BUNKER Open Market (Local Purchase) only. Established on 4/13/05 at the request of the Bill Doak	ISO 8217	MGO	BUNKER	MT
9140-01-534-3068	Diesel Fuel, Class 3, Regular (Korea)	KSM 2610	KDR	BULK	GL
9140-01-534-3332	Diesel Fuel, Class 3 Winter Grade (Korea)	KSM 2610	KDW	BULK	GL
9140-01-541-6760	Diesel Fuel, ULSD, Red Dyed, Grade No. 2	ASTM D 975	DSS	BULK	GL
9140-01-541-6767	Diesel Fuel, ULSD, Red Dyed, Grade No. 1	ASTM D 975	DSW	BULK	GL
9140-01-541-9543	Diesel Fuel, ULSD, Texas Low Emission	ASTM D 975	TXU	BULK	GL
9140-01-541-9557	Diesel Fuel, ULSD, Dyed, Texas Low Emission	ASTM D 975	TXR	BULK	GL
9140-01-546-1786	Diesel Fuel, Low Sulfur Fuel Oil, Burner, No. 2 S500, Dyed Red, Untaxed. 0.05% Sulfur max (Alaska PC&S)	ASTM D 396	FL2	BULK	GL
9140-01-549-8339	Diesel Fuel, Low Sulfur Fuel Oil, Burner, No. 1 S500, Dyed Red, Untaxed. 0.05% Sulfur max (Alaska PC&S)	ASTM D 396	FL1	BULK	GL
9140-01-556-9156	Diesel Fuel, Sulfur 10 ppm max (For use in Europe PC&S)	EN 590	SFD	BULK	GL
9140-01-561-6978	Diesel Fuel, Grade 2-D S15	ASTM D 975	DS2	55 GALLON DRUM	DR
9140-01-561-6987	Diesel Fuel, Grade 1-D S15	ASTM D 975	DS1	55 GALLON DRUM	DR
9140-01-595-4755	Hydrotreated Renewable Marine Fuel, Aviation, HRF76	Purchase Description	H76	BULK	GL
9140-27-000-9012	Diesel Fuel, (CFPP = -10 C Winter & 5 C Summer) (For Use in Turkey Coupon Program Only)	TUPRAS 403	DAT	BULK	GL
9140-01-604-2853	Additive, Lubricity	MIL-PRF-32490	LIA	BULK	GL
9150-00-181-8232	Lubricating Oil, Shipboard, MIL Symbol 9250	MIL-PRF-9000	LO6	BULK	GL
9150-00-985-7031	Lubricating Oil, Jet Engine, Grade 1010	MIL-PRF-6081	LA6	BULK	GL
9150-01-224-3131	Lubricating Oil, Internal Combustion Engine, Preservative Break-In, Viscosity Grade 30	MIL-PRF-21260	L-1	BULK	GL
9150-01-372-6915	Lube oil used for All procurement programs	MIL-PRF-17331	LTL	BULK	GL
9150-01-372-6915	Lubricating Oil, Steam Turbine and Gear, MIL Symbol 2190	MIL-PRF-17331	LTL	BULK	GL
9150-01-430-2884	Lubricating Oil, Aircraft Piston Engine (Nondispersant Mineral Oil) SAE Grade 60	SAE J1899	LA7	BULK	GL
9150-01-555-3598	Lube Oil, SAE 40 grade, Unit of measure in gallons (GL)	Purchase Description	L40	BULK	GL

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9150-01-556-3257	Lube Oil, SAE 40 grade, Unit of measure in Bags (BG)	Purchase Description	L4B	BULK	BG
9150-01-614-2529	Smoke Oil, Canopus 13/Aeroshell Smoke Oil		C13	BULK	GL

APPENDIX A
LIST OF DLA LABORATORIES

DLA Energy Europe & Africa Petroleum Laboratory
Bldg. 320, Rhine Ordnance Barracks
AM Opelkreisel
Kaiserslautern, Germany 67663

DLA Energy Petroleum Laboratory – Korea
Bldg. 848
Pyongtaek, Korea
APO AP 96218-02666

DLA Energy
Bldg. 986
Petroleum Laboratory Anchorage
Ft. Richardson, AK 99505-5700

DLA Energy Okinawa
Chibana Compound, RTE. # 74 Bldg. 53145, Chibana,
Okinawa City, Okinawa, Japan 904-2143