

GENEVA
INTERNATIONAL



Geneva International LLC

A US distribution partner bringing senior level stewardship and global sourcing of quality oil and fuel products to the local Mexico market.

Owners & General Managers

Tom Stevenson

Mark Doyle

Geneva International Telephone Contact

855-201-2026

Corporate Office

Geneva International LLC
3400 North McColl Road #35
McAllen, TX 78501

Regional Sales Office

Geneva International LLC
654 First Street, Suite 212
LaSalle, IL 61301



The image shows an industrial plant with various towers, pipes, and structures under a clear blue sky. A large, semi-transparent green geometric shape, composed of several overlapping triangles, is positioned on the right side of the image. The text 'ABOUT US' is centered within this green area.

ABOUT US

Geneva International is a true distribution partner to the oil and fuel industry. This partnership is evidenced by senior level stewardship of each transaction, trusted long-standing industry relationships and financial stability.

- **Senior level stewardship.** Geneva International owners and general managers, Tom Stevenson and Mark Doyle, personally oversee every transaction with both suppliers and buyers. This ensures open lines of communication, accuracy of orders, responsiveness to customer needs, timeliness of deliveries and maintaining the highest ethical standards. Geneva International regards the customer's business as highly as its own and provides the highest level of personal oversight and diligence to ensure the success of every transaction. This approach has gained Geneva International a reputation as a trusted distribution partner, earning increasing levels of repeat business from customers.
- **Trusted long-standing industry relationships.** Geneva International has over 30 years experience and connections in the oil and fuel industry, as well as related industry infrastructures, such as equipment and transportation. These connections give Geneva International a trusted network within which to operate and ensure just-in-time delivery of quality products. In particular, Geneva International has developed strong customer and transportation relationships in Mexico to ensure product delivery without incident.
- **Financial stability.** Geneva International and its owners maintain a close banking relationship with a top 25 international bank that provides fully secured financial transactions for both buyer and seller. Geneva International has the financial wherewithal to pre-pay suppliers 100% of orders.



Tom Stevenson



Mark Doyle

"What you need, when and where you need it. No excuses."

- Tom Stevenson

Customer Relationship Highlights

- Secured new top 5 customer in Mexico
- Met directly with company president to determine short-term and long-term needs
- Started with trial order and increased orders 10-fold within 6 months
- Secured contract for 2017 representing another 10-fold increase from 2016
- Expanded number of products ordered
- Personally visit company president quarterly to track satisfaction



IL

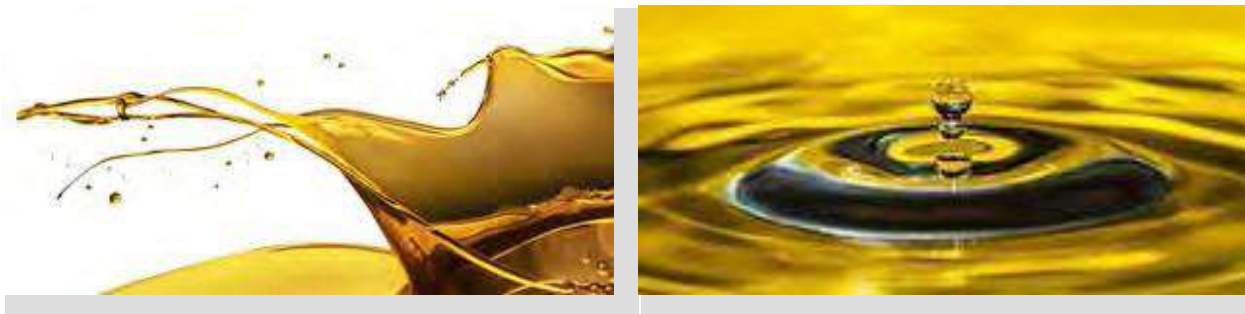
OIL

Oil Products

Base Oils

Geneva International sources the base oils that often remain when the rest of the crude oil is transformed into diesel fuel, jet fuel and more. The American Petroleum Institute (API) has categorized base oils into five categories (API 1509, Appendix E). The first three groups are refined from petroleum crude oil. Group IV base oils are full synthetic (polyalphaolefin) oils. Group V is for all other base oils not included in Groups I through IV. Each group works better for different uses.

API BASE OIL CATEGORIES						
	Base Oil Category	Sulfur %		Saturates %	Viscosity Index	Process
Mineral	Group I	>0.03	And/or	<90	80 to 119	Solvent Refined
	Group II	<0.03	And	>90	80 to 119	Hydro-treated
	Group III	<0.03	And	>90	>120	Hydro-cracked
Synthe-c	Group IV	Polyalphaolefin (PAO) Synthetic Lubricants				Chemical reaction
	Group V	All other base oils not included in Groups I through IV				



Oil Products

Pale Oils

Pale oils are a base oil stock which are highly naphthenic in content (in contrast to the more common paraffinic base oils.) They are lower -gravity, wax-free oils that are used in moderate temperature applications, mainly for manufacturing metal working fluids, greases and other industrial and anticorrosion fluids.

Certificates of Analysis (COA)

Geneva ensures the quality of all products ordered and provides COA's with each transaction.

Certificate of Analysis -Pale oil (Clear)			
TEST	METHOD	UNITS	RESULT
Density (15°C)	D-4052	Kg/dm3	0.8127
Specific Gravity (60°F)	D4052	SG	0.8124
API Gravity	D-1298	°F	43.27
Flash Point	D-93	°F	194
Viscosity (40°C)	D-7042	cSt	3.1
Color	D-1500	N/a	0.5
Ash	D-482	%Mass	<0.008
Total Acid Mg KOH/g	D-974	mg KOH/g	<0.01
Sulfur	D-4294	ppm	1
Pour Point	D-97	°C	<-60
Water (CKF)	D-6304	Ppm	42
BTEX (direct Inject)	SW-8468260B	ppm	Nd





FUEL
PRODUCTS

Fuels

Geneva International sources all varieties of fuel products. Oils and Diesel Fuels are broken down by numbering system, categorized by API Gravity (weight and viscosity), as well as BTUs.

- #1 - #1 Fuel oil, Kerosene, jet fuel, #1 Diesel, #1 heating oil
- #2 - #2 Diesel, #2 Heating Oil
- #4 - #4 Diesel, this is heavy oil used in some large marine
- #5 - #5 Fuel oil, also known as bunker oil, residuum, for ship boilers
- #6 - #6 Heavy Oil, #3 heavy bunker oil, residuum, for boilers



Diesel

Diesel or Diesel fuel in general is any fuel used in diesel engines. The most common is a specific fractional distillate of petroleum fuel oil, but alternatives that are not derived from petroleum, such as biodiesel, biomass to liquid (BTL) or gas to liquid (GTL) diesel, are increasingly being developed and adopted.

D6

D6 is also known as residual fuel oil and is of high-viscosity. This particular fuel oil requires preheating to 220 - 260 degrees Fahrenheit. D6 is mostly used for generators.

Since it requires pre-heating, it can't be used in small boats or cars. However large ships and power plants can use the residual fuel oil.

D2

D2 is also known as gas oil. It is made from refinery Distillate #2. This type of fuel can be used without additives or reformers. D2 is primarily used in diesel engines.

Jet Fuel

Jet Fuel is a Kerosene-type, high-quality product used primarily as fuel for commercial turbojet and turboprop aircraft engines.

BioDiesel

Biodiesel is an alternative fuel formulated exclusively for diesel engines; it's made from vegetable oil or animal fats. Biodiesel can be mixed with petroleum diesel in any percentage, from 1 to 99, which is represented by a number following a B. For example, B5 is 5 percent biodiesel with 95 percent petroleum, B20 is 20 percent biodiesel with 80 percent petroleum, or B100 is 100 percent biodiesel, no petroleum.



A photograph of a train of oil tank cars at sunset. The sky is a mix of orange and yellow, and the tank cars are silhouetted against it. A large, semi-transparent green geometric shape, consisting of several overlapping triangles, is overlaid on the right side of the image. The text "BUSINESS SERVICES" is centered within this green area in a white, sans-serif font.

BUSINESS
SERVICES

Business Services

All Geneva International transactions include the following business services to ensure quality product delivery and transparency.

- Formalized quotes and invoicing procedures
- Certificate of Analysis
- Bills of Lading at both supplier and delivery destinations
- Reconciliation process for product that expands/contracts during transit.
- 24/7 access to Geneva International owners
- Insurance and bonds to cover product during transit
- Export permits, taxes and insurance required for international business transactions

Geneva International provides a full range of transportation alternatives:


- By Ship
- By Rail
- By Truck
- By Pipeline

Geneva International has extensive experience shipping product to Mexico destinations through its trusted network and can ensure product delivery without incident.

Geneva International routinely ships to the following destinations where product is trans-loaded to buyer's trucks for delivery to Mexico.

- LaFeria, TX
- Rio Grande, TX
- Laredo, TX
- Brownsville, TX
- Three Rivers, TX





CORPORATE
STRUCTURE AND
GOVERNANCE

Corporate structure and governance

Geneva International is formed as a Limited Liability Company, registered in Texas.

GENEVA INTERNATIONAL LLC	
Texas Taxpayer Number	81-2473863
Right to Transact Business in Texas	Active
State of Formation	TX
Registered Agent Name	Peter J Marmo
Registered Office Street Address	2727 Allen Parkway Suite 1700 Houston, TX 77019

Owners & General Managers:

Tom Stevenson
Mark Doyle

General Counsel

Jerome P. Kurtenbach

Lead Outside Counsel

Clark Hill, PLC

Banking & Financial

Top 25 international bank
Fully secured financial transactions
for buyer and seller
Audited financial statements
available upon request

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THANK YOU