



TECHNICAL DATA SHEET

AMPAC LC Wire Rope & Chain Lubricants (Clear)

Product Description :

AMPAC LC Wire Rope & Chain Lubricant(Clear) is clear lubricant in a slightly sticky aerosol can, penetrates, lubricates and protects moving parts by reducing friction and wear. It provides excellent rust and corrosion protection as well as outstanding water resistance and is designed to penetrate deeply into the pins and bushings of the chains.

Features / Benefits :

- Excellent rust and corrosion
- Sticky

Application

<ul style="list-style-type: none"> • Industrial Chains and Sprocket • Sliding parts 	<ul style="list-style-type: none"> • Bushing and pins • Conveyor chains • Hoist chains 	<ul style="list-style-type: none"> • Forklift trucks • Many other industrial applications
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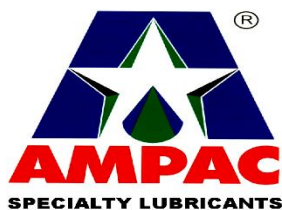
TYPICAL PROPERTIES

AMPAC LC Wire Rope & Chain Lubricants	
Prod Code	
Propellant	Propane and n-Butane
Appearance	Clear
Base Type	Mineral Oil
Flash Point °C (°F)	>185°C (>370°F)
Specific Gravity	0.882 for Concentrate, typical
Film Type	Oil
Evaporation Rate	Very Slow
Working Temp (°C)	-10°C to 150°C

Storage :

Store in a cool, dry place in tightly sealed containers. Store out of direct sunlight. Do not store near heat, sparks, open flame, pilot lights, static electricity, or other sources of ignition. Do not store near heat, sparks, open flame, pilot lights, static electricity, or www.surya-abadis.com store where temperature may exceed 49°C(120°F). Store away from oxidizing agents. Rotate stock.

Note:Extremely flammable aerosol,SHAKE WELL BEFORE USE



TECHNICAL DATA SHEET

AMPAC A - 888 Silicone Spinneret Spray *Spinneret Cleaner*

AMPACA - 888 Silicone Spinneret Spray is to clean the surface and fine hole soft the spinnerets by penetrating inside and removing the greasy film of oligomers and burnt polymers. The solvents being highly volatile liquids get evaporated leaving only a thin uniform film of silicone oil inside the holes and surface of spinnerets.

AMPAC A-888 Silicone Spinneret Spray is a propriety aerosol product having High Viscosity Silicone Oil. Its used in the product is its thermal stability and resistance to oxidation and charring in exposed conditions at high temperatures (exceeding 300°C). The Silicone Oil forms a thin film on the spinneret surface and maintains its effect for along duration due to its heat stability and low volatility.

Application :

Spinneret, cleaning up silicone, dissolving silicone oil, remove silicone oils from metal.

TYPICAL PROPERTIES

AMPAC A-888 Silicone Spinneret Spray	Spinneret Cleaner
Prod Code	A-888
Appearance	Colorless
Odor	Odorless
Flash Point	350°C
Boiling Point	400°C
Melting Point	NA
Auto Flammability	Not Self Ignitable
Density	NA
Vapor Pressure	NA
Viscosity at 40°C	80cst
Solubility in Water	Non Miscible

Storage :

Store in a cool, dry place in tightly sealed container. Store out of direct sunlight. Do not store near heat, sparks, open flame, pilot lights, static electrical, or other sources of ignition. Do not store where temperature may exceed 49°C (120°F). Store away from oxidizing agents. Rotate stock.

Note : Extremely flammable aerosol, SHAKE WELL BEFORE USE



TECHNICAL DATA SHEET

AMPAC ECC 66

Electric Cleaner

AMPAC ECC 66 is a specially formulated to clean electric and electronic instrument and components. Lift dust, dirt, oil, grease and other deposits. Fast penetration and evaporation. Non-toxic, non-corrosive, non-conductive and non-flammable. It helps restore the performance of electric and electronic component.

AMPAC ECC 66 Non-Flammable Formula has a dielectric strength exceeding 30,000kV. Product use will help prevent electrical failures and restore efficiency.

Application

- Electrical Panels
- Circuit Breaker
- Contactor
- Connectors
- PC Board
- Computers
- Precision Electronics
- Electronic Equipment
- Telecommunication Equipment
- Marine Electronic Equipment

Features/Benefits

- Non-Flammable
- Non flash point
- Non-corrosive
- Non-conductive
- Safe on plastics and metal



TYPICAL PROPERTIES

AMPAC ECC 66 Electric Cleaner	
Propellant	1, 2, 1,2-tetrafluoroethane
Appearance	Clear Liquid
Texture	Fast Evaporating Mist
Consistency	Light
Flash Point	No Flame Extension
Specific Gravity	0.77 – 0.79 for Concentrate, typical

Storage

Store in a cool, dry place in tightly sealed containers. Store out of direct sunlight. Do not store near heat, sparks, open flame, pilot lights, static electricity, or other sources of ignition. Store away from oxidizing agents. Rotate stock. Although aerosol is non-flammable, pooled liquid can ignite. Allow accumulated liquid to evaporate before re-energizing equipment.

Note: SHAKE WELL BEFORE USE

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PRODUCTS CODE

* GREASES

NO	PRODUCT NAME	CODE
1	AMPAC EP <i>Multi-purpose Extreme Pressure Lithium Grease</i> - NLGI Grade 1.5	AM01234
2	AMPAC – 100 <i>Multi-purpose Extreme Pressure Grease</i> - NLGI Grade 000 - NLGI Grade 00 - NLGI Grade 0 - NLGI Grade 1 - NLGI Grade 2	AMG1075 AMG1076 AMG1077 AMG1078 AMG1079
3	AMPAC – MP Lithcomp <i>Multi-purpose Lithium Complex Grease</i> - NLGI Grade 2	AMG3012
4	AMPAC – B66 Aluminum Complex <i>Heavy Duty Tacky Grease</i> - NLGI Grade 2	AMG2801
5	AMPAC XTREME HD GREASE <i>Heavy Duty High Temp Greases</i> - NLGI Grade 1	AMG2688

	- NLGI Grade 2	AMG2689
6	AMPAC – MOLY R33 <i>Heavy Duty, High Performance EP Grease</i> - NLGI Grade 2	AMG3301
7	AMPAC EM Grease <i>High Performance Long-life Polyurea Grease</i> - NLGI Grade 2	AMG2021
8	AMPAC ALUMEX HD <i>Slow to Moderate Speed Grease</i> - NLGI Grade 2	AMG4182
9	AMPAC Litex Grease <i>Medium Speed Grease</i> - NLGI Grade 2	AMG4512
10	AMPAC High Speed Grease <i>High Speed Grease</i> - NLGI Grade 1	AMG4851
11	AMPAC W & T <i>Water Resistant High Temperature Grease</i> - NLGI Grade 2	AMG4385
12	AMPAC WRPS Grease <i>Wire Rope/Open Gear Grease</i> - NLGI Grade 1	AMG5190
13	AMPAC - Act Wire Rope & Chain Lubricants - NLGI Grade 1	
14	AMPAC - SYN OGL 77 <i>Synthetic Open Gear Lubricants</i> - NLGI Grade 2	AMG5302

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***SEALANTS**

NO	PRODUCT NAME	CODE
1	AMPAC Plug & Gate Valve Sealant – GVS 600	AMGVS 600
2.	AMPAC 601 Valve Lubricants	AMG601

***OILS**

NO	PRODUCT NAME	CODE
1	AMPAC - H Series <i>Hydraulic Oils</i> - ISO Grade 22 - ISO Grade 32 - ISO Grade 46 - ISO Grade 68 - ISO Grade 100 - ISO Grade 150 - ISO Grade 220 - ISO Grade 320 - ISO Grade 460	AMO2401 AMO2402 AMO2403 AMO2405 AMO2406 AMO2407 AMO2408 AMO2409 AMO2410
2	AMPAC - C Series <i>Air Compressor Oils</i> - ISO Grade 32 - ISO Grade 46 - ISO Grade 68 - ISO Grade 100 - ISO Grade 150	AMO3801 AMO3802 AMO3803 AMO3804 AMO3805
3	AMPAC - GBO <i>Multipurpose Gear Box Oil Series</i> - ISO Grade 90	AMO0150

	- ISO Grade 140	AMO0151
4	AMPAC GL-5 High Performance Extreme Pressure Gear Box Oils - ISO Grade 90 - ISO Grade 140	AMO2501 AMO2502
5	AMPAC XTREME GEAR OIL SERIES Heavy Duty Gear Box Oils - ISO Grade 46 - ISO Grade 68 - ISO Grade 100 - ISO Grade 150 - ISO Grade 220 - ISO Grade 320 - ISO Grade 460 - ISO Grade 680 - ISO Grade 1000	AMO3512 AMO3513 AMO3514 AMO3515 AMO3516 AMO3517 AMO3518 AMO3519 AMO3520
6	AMPAC - FLUSHING OIL Flushing Oil ISO 3 - ISO Grade 32	
7	AMPAC SYNCOMP SYNTHETIC OILS SERIES <i>Compressor Synthetic Oils</i> - ISO Grade 32 - ISO Grade 46 - ISO Grade 6	AMSO-6502 AMSO-6503 AMSO-6504
8	AMPAC HTF	HTF805

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***CLEANER & DESCALER**

NO	PRODUCT NAME	CODE
1	AMPAC Super WB Industrial Cleaner & Degreaser	
2	AMPAC TRITONIUM BLUE Heavy Duty Cleaner	
3	AMPAC HCC (Hydrocarbon Cleaner) Concentrated Cleaner	
4	AMPAC SB – 778 Electric Motor Cleaner	
5	AMPAC SB – 705 Heavy Duty Solvent Cleaner	
6	AMPAC – CPS 22 C Spindle Cleaner	
7	AMPAC – Scale Remover Acid Cleaner & Descaler	
8	AMPAC SUPER RC Rust Cleaner	
9	AMPAC Valve Cleaner	AVC 1, AVC 2

***AEROSOL**

NO	PRODUCT NAME	CODE
1	AMPAC Act Wire Rope & Chain Lubricant (Black)	
2	AMPAC LC Wire Rope & Chain Lubricant (Clear)	
3	AMPAC – A88 Silicone Spinneret Spray Spinneret Cleaner	A888



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