

PRODUCTS FROM AMPCO















Diesel Exhaust Fluid

FOR TRADE ENOUIRES CONTACT:



AUTOMOTIVE PRODUCTS COMPANY FZCO
Address: POBOX No. 342001
IFZA Business Park, DDP, United Arab Emirates
E-mail: rag@ampcodubai.com Website: www.ampcodubai.com
Phone: U.A.E.+971 54 784 5815

ampcodubai.com Made in China

















R134A,R410A,R404A,R407C,R22,R417A,R141B

AMPCO REFRIGERANTS

ENERGY EFFICIENT AND NON TOXIC

MADE IN CHINA



ABOUT AMPCO

AMPCO is the house brand of AMPCO DUBAI a well-connected trading company in providing high-quality automotive product solutions to customers globally, Our products gives unmatched performance, safety, and reliability. We also Promote LUCAS and GIRLING branded Products in GCC.

KEY PRODUCT FEATURES

- HFC-134A is used as refrigerant in automobile air-conditioning
- It can also be used as aerosol, flame retardant, and blowing agent in pharmaceutical, agrochemical, cosmetics and cleaning sectors
- HFC-R410A is used for commercial applications
- Disposable cylinders and Products meets or exceeds
- ASHRI 700- US Standard matched
- SGS, ISO 9001 Certified
- Packing: Cylinder (KGS, DOT approved),
 Ton Cylinder, Iso tank, etc.



FOR TRADE ENQUIRES CONTACT:





PRODUCT RANGE				
Refrigerant Gas	Products details	Quality Standard		
HCFC refrigerant	R22, R123	ARI Standard matched.		
	R134a, R125, R32, R152a,	SGS, ISO 9001 Certified.		
HFC refrigerant	R404a, R407c, R410a, R507	Packing: Cylinder (KGS, DOT approved), Ton Cylinder, Iso tank, Drum (R141b) etc.		
Fire Extinguishant	R227ea, R23			
Foaming Agent	R141b, R142b			
Other refrigerant	C-318, R508b, R600a, R290			

WHY AMPCO OVER OTHER BRANDS?

- Quality approved as per AHRI 700 US standard
- Supplied every batch with Conformity certificate meeting or exceeding the above standards
- Guaranteed 99.9% purity
- Consistency in supply with prompt faster delivery schedule.
- Manufactured by Top OE and After Market supplier Fcatory
- Exported to more than 108 countries
- Full Range availble
- Flexible Ordering options mixing Part numbers with MOQ per Part Numbers

MADE IN CHINA



MORE ABOUT PRODUCT RANGE

RI34A

Refrigerant 134a is an HFC retrofit refrigerant for R-12. It is used in new medium- and high-temperature stationary commercial refrigeration, as well as chiller systems and home appliances. In addition, it can be used to retrofit existing R-12 refrigeration and air conditioning systems. It is also the global standard for new mobile air conditioning and can be used to retrofit existing R-12 mobile air conditioning systems.

Category: HFC

Chemical Name: 1,1,1,2-Tetrafluoroethane

Cas No: 811-97-2 Lubricant: POE

R22

The efficiency and utility of Refrigerant 22 as a refrigerant and air conditioning fluid is reflected in its extended usage under the Montreal Protocol. Refrigerant 22 still plays a vital role in reducing Ozone Depleting Substances (ODS) levels in many markets.

From January 2010 this product cannot be sold in Europe – European Regulation No 1005/2009.

Category: HCFC

Chemical Name: Chlorodifluoromethane

Cas No: 75-45-6 Lubricant: POE,MO

R404A

A viable alternative to R-22 and R-502 for new and retrofit applications. It is a good refrigerant for supermarkets and other commercial applications.

Composition (wt%) R-143a/R-125/R-134a = 52/44/4.

Category: HFC

Chemical Name: 1,1,1-trifluoroethane /Pentafluoroethane/

1,1,1,2-Tetrafluoroethane

Cas No: 420-46-2 / 354-33-6 / 811-97-2

Lubricant: POE

FOR TRADE ENQUIRES CONTACT:





R410A

A leading high pressure alternative to R-22, comprising R-32 and R-125, for air conditioning and refrigerant applications for new equipment.

Composition (wt%) R-32/R-125 = 50/50

Category: HFC

Chemical Name: Difluoromethane / Pentafluoroethane

Cas No : 75-10-5 / 354-33-6

Lubricant: POE

R407C

All of the R-407-series refrigerants are based on blends of the three HFC refrigerants R-32, R-125 and R-134a. R-407C has been formulated as a good match to the existing HCFC refrigerant R-22 for use in air conditioning, chilling and refrigeration applications and is the first of the R-22 alternatives to be used on a commercial scale. Suitable for retrofit and original equipment usage. R-407C meets the GWP requirements beyond 2030 under the EU F-Gas Regulations for industrial and commercial refrigeration.

Composition (wt%) R-32/R-125/R-134a = 23/25/52

Category: HCFC

Chemical Name: Difluoromethane / Pentafluoroethane /

1,1,1,2-Tetrafluoroethane

Cas No: 75-10-5 / 354-33-6 / 811-97-2

Lubricant: POE

R32

R32 should only be used in systems designed to operate with this gas. It should not be used to retrofit existing R22 or R410A systems. R32 has higher discharge temperatures t han R410A. It is thus advisable to consult compressor manufacturers to confirm acceptable discharge temperatures.

Category: HFC

Chemical Name: Difluoromethane

Cas No: 75-10-5 Lubricant: POE

FOR TRADE ENQUIRES CONTACT:





R23

R23 is used in very low temperature refrigeration systems. The most common application is in cascade refrigeration systems in the range -40°C to -80°C. R23 can also be used to replace R13 in some equipment.

Category: HFC

Chemical Name: Trifluoromethane

Cas No: 75-46-7 Lubricant: POE

R417A

R417A, is an HFC retrofit refrigerant for R22 in direct expansion stationary air conditioning (AC) and medium temperature commercial refrigeration systems.

Category: HCFC

Chemical Name: Pentafluoroethane / 1,1,1,2-Tetrafluoroethane / butane

Cas No: 354-33-6 / 811-97-2 / 106-97-8

Lubricant: POE/AB

RI4IB

R-141b is a nontoxic and colorless chemical with small ODP value and excellent chemical stability. Since its physical and chemical properties are similar to those of CFC-11 and CFC-113, it can substitute refrigerant R-11 as foaming agent for rigid or soft PU foam without changing process and equipment, or CFC-113 as metal cleaner and solder- remover as well.

Category: HCFC

Chemical Name: 1,1-Dichloro-1-fluoroethane

Cas No: 1717-00-6 Lubricant: POE,MO

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RH

Category: CFC

Chemical Name: Trichlorofluoromethane

Cas No: 75-69-4 Lubricant: POE

Application: Large low pressure centrifugal chillers

Retrofitting: R-123 is being successfully used to retrofit R-11 chillers Retrofit jobs are

usually done in cooperation with equipment manufacturers













FOR TRADE ENQUIRES CONTACT:





Automotive Batteries

Power to Drive







- MAINTENANCE FREE
- ENHANCED DURABILITY
- IMPROVED HEAT RESISTANCE FOR HIGHER TEMPERATURES
- LONGER CYCLE LIFE AND ECO FRIENDLY

EFB

ENHANCED FLOODED BATTERY

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Made in India



TECHNICAL FEATURES OF AMPCO AUTOMOTIVE BATTERIES

MAINTENANCE-FREE

Sealed construction eliminates the need For regular topping up of electrolyte.

ENHANCED DURABILITY

- Designed for vehicles with start-stop systems.
- Improved plate design and materials reduce sulfation.

HIGHER CHARGE ACCEPTANCE

- Quick recharging capabilities.
- Handles frequent charge and discharge cycles.

HEAT RESISTANCE

Performs reliably in high-temperature environments.

INCREASED CYCLE LIFE

Performs better than traditional flooded Batteries, offering up to 2x the cycle life.

VIBRATION RESISTANCE

Reinforced structure minimizes damage from Vibrations, ideal for rough terrains.

PARTIAL STATE OF CHARGE (PSOC) SUPPORT

Operates efficiently in low-charge states without degradation.

ECO-FRIENDLY

Longer lifespan reduces environmental waste Compared to standard batteries.

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AUTOMOTIVE RANGE TECHNICAL

EFB

ENHANCED FLOODED BATTERY



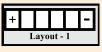
FOR IAPANIESE VEHICLES (IIS SERIES) - AMPCO

ontainer Code	MODELS	Catalogue NO .	RATED VOLTAGE (V)	BATTERY CAP ACITY @ C20	Length	Width	Height (Lid T op)	Total Height	NOMINAL FILLED Weight in (KGS) (+/- 3%)	Layout	TERMINAL TYPE	BHD TYPE
B20	NS 40	AE38 B20L/R	12	35 Ah	197	129	200	224	9.50	0/1	T1	ВО
B24	NS 60	AE45 B24 L/R	12	45 Ah	235	127	200	224	11.45	0/1	T1/T2	В0
D23	D 23	AE 55 D23L	12	60 Ah	228	173	200	224	15.48	0	T2	В0
D23	D 23	AE 75 D23L	12	65 Ah	228	173	200	224	15.98	0	T2	В0
D26	N 50 Z	AE55 D26L/R	12	60 Ah	260	173	200	224	15.85	0/1	T2	В0
D26	IN SU Z	AE55 D26L/R	12	70 Ah	260	173	200	224	16.56	0/1	T2	В0
		AE75 D31L/R	12	75 Ah	305	173	200	224	19.32	0/1	T2	В0
D31	N 70 Z	AE95 D31L/R	12	80 Ah	305	173	200	224	20.12	0/1	T2	В0
		A∄05 D31L/R	12	90 Ah	305	173	200	224	20.72	0/1	T2	В0
E41	N 100	AE 95 E41L/R	12	100 Ah	410	173	208	232	25.02	0	T2	W/O
E41	N 100	AE 15 E41L/R	12	110 Ah	410	173	208	232	25.52	0	T2	W/O
F51	N 120	AE 115 F51	12	120 Ah	505	180	210	232	30.05	4	T2	W/O
CE1	N 150	AE 150 G51	12	150 Ah	505	222	210	232	37.58	4	T2	W/O
GST	G51 N 150	AE 165 G51	12	165 Ah	505	222	210	232	38.84	4	T2	W/O
1152	N 200	AE 190 H52	12	200 Ah	505	275	216	238	48.34	4	T2	W/O
H52	N 200	AE ME HES	12	220 Ah	505	275	216	220	10.10	1	ΤЭ	W/O

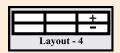
FOR EUROPEANES VEHICLES (DIN SERIES) - AMPCO

					13184	NIS 16 3015 (m		,				
ontainer MODELS Code			RATED	BATTERY	DIMI	EINSIONS (II	nm) (+/- 2 mm)	NOMINAL FILLED			
	Catalogue NO .	VOLTAGE (V)	CAP ACITY @ C20	Length	Width	Height (Lid T op)	Total Height	Weight in (KGS) (+/- 3%)	Layout	TERMINAL TYPE	BHD TYPE	
LB1	DIN 44(LH)	AE15 (LH)	12	45 AH	207	173	175	175	11.31	0	T2	B1
L1	DIN 44 (SH)	AE i0	12	50 AH	207	173	190	190	12.41	0	T2	B1
L2	L2 DIN 55 (SH)	AE ;5	12	55 AH	242	173	190	190	14.44	0	T2	B1
L2 DIN 33 (3H)	ALIS	12	60 AH	242	173	190	190	14.73	0	T2	B1	
LB3	DIN 66 (LH)	AEi5 (LH)	12	65 AH	278	173	175	175	15.75	0	T2	B1
L3	DIN 66	AE '2	12	72 AH	278	173	190	190	16.97	0	T2	B1
1.5		AE 10	12	90 AH	353	173	190	190	21.19	0	T2	B1
L5 DIN 88		AE ^^							~	_	II I	٠.

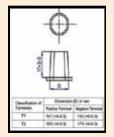
LAYOUT







TERMINAL



BHD TYPE





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SHOCK ABSORBERS



- COVERING FULL RANGE -AMERICAN -EUROPEAN-JAPANESE-KOREAN-CHINESE VEHICLES MORE THAN 8600 PART NUMBERS COVERED
- MANUFACTURED BY STATE OF THE ART NO 1 OEM AND AFTER MARKET FACTORY FROM CHINA





NOK Oil Seal

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ampcodubai.com Made in China



AMPCO SHOCK ABSORBERS

PRECISION, PERFORMANCE, PROTECTION.

ABOUT AMPCO

AMPCO is the house brand of AMPCO DUBAI a well-connected Trading company in providing high-quality automotive product solutions to customers globally ,Our products gives unmatched performance, safety, and reliability. We also Promote LUCAS and GIRLING branded Products in GCC

WHY PARTNER WITH AMPCO DUBAI?

- Proven Track Record: AMPCO products is used by many customers, earning us a reputation for quality and reliability.
- Innovative Marketing Support: Full access to marketing collateral, and sales materials,
- Dedicated Customer Service: Tailored support for distribution partners to ensure smooth operations and growth.
- Competitive Pricing: Competitive pricing models that ensure profitability for all channel partners and customers.

ABOUT SHOCK ABSORBERS

Automotive shock absorbers play a crucial role in vehicle suspension systems, enhancing comfort, control, and safety. Choosing the right type and quality shock absorbers is Critical in ensuring an Excellent suspension system for any vehicle. When you use AMPCO shock Absorbers you are in a safe Zone.

AMPCO SHOCK ABSORBERS helps with Enhanced handling and braking, reducing the risk of accidents, thus ensuring safety. It absorbs road irregularities for a smoother ride by ensuring Comfort. It reduces uneven tire wear by maintaining consistent road contact, thereby increasing tire life. It also prevents excessive strain on suspension components.

WHAT ARE THE FUNCTIONS OF SHOCK ABSORBERS?

- Damping Vibrations: Control the motion of springs and suspension to prevent excessive bouncing.
- Absorbing Energy: Convert kinetic energy from road impacts into heat, dissipating it to stabilize the vehicle.
- Maintaining Tire Contact: Tailored support for distribution partners to ensure smooth operations and growth.
- Competitive Pricing: Keep tires firmly in contact with the road for better traction and braking.
- Improving Ride Comfort: Minimize road noise and vibration transmitted to the cabin.
- Enhancing Vehicle Control: Prevent vehicle swaying or leaning during cornering or braking.

MORE ON SHOCK ABSORBERS:

FEATURES OF SHOCK ABSORBERS

- 1. Twin-tube Design: Determines how the absorber manages oil and gas pressures.
- 2. Adjustability: Some shock absorbers allow for stiffness adjustments to suit different driving conditions.
- 3. Material Composition: High-quality steel construction for durability.
- 4. Gas-Filled or Hydraulic: Different mediums (gas or oil) are used for damping.
- 5. Self-Leveling Capability: Found in advanced systems to adjust ride height dynamically.
- 6. Seal Quality: High Quality Seal Prevents oil leaks and maintains performance over time, Oil seal used inside AMPCO shock absorber is NOK oil seal TOP quality one from Japan

7. Damping test: 100% damping force test before delivery.

ampcodubai.com Made in China



AMPCO SHOCK ABSORBERS

PRECISION. PERFORMANCE. PROTECTION.

TYPE OF SHOCK ABSORBERS

- 1. Hydraulic Shock Absorbers
 - Use hydraulic fluid for damping. Reliable and straightforward design.
- 2. Gas-Charged Shock Absorbers:
 - · Contain pressurized nitrogen gas in addition to oil. Reduce foaming and provide consistent performance,
 - · especially at high speeds.
- 3. Mono-Tube Shock Absorbers:
 - Single-tube design. Better heat dissipation, ideal for performance applications. especially at high speeds.
 - Twin-Tube Shock Absorbers: Dual-tube design (inner and outer tubes). Common in passenger cars for comfort-oriented rides.
 - Coilover Shock Absorbers: Combine a spring and shock absorber into one unit.Common in sports and racing vehicles for precision handling.
 - Air Shock Absorbers: Use air as a medium to support the load. Frequently found in luxury vehicles for smooth, adjustable rides.
 - Electronic Shock Absorbers: Controlled by an electronic module that adapts damping force in real-time. Found in modern high-tech vehicles.



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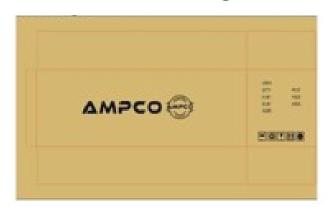
AMPCO SHOCK ABSORBERS

PRECISION. PERFORMANCE. PROTECTION.

CARTON AND PACKING DETAILS



Carton Design





Box Label Design

FOR TRADE ENQUIRES CONTACT:





AMPCO BRAKE FLUID

PRECISION. PERFORMANCE. PROTECTION.

ABOUT AMPCO

AMPCO is the house brand of AMPCO DUBAI a well-connected Trading company in providing high-quality automotive product solutions to customers globally ,Our brake fluid gives unmatched performance, safety, and reliability. We also Promote LUCAS and GIRLING branded Products in GCC

FEATURES

- High-Performance Formulation: Optimized for maximum braking efficiency under high temperatures.
- Superior Corrosion Protection: Protects metal components against rust, ensuring longer vehicle life.
- Wide Compatibility: Suitable for all hydraulic brake and clutch systems.
- DOT Compliant: Adheres to specifications of international safety standards including DOT 3 and DOT 4.
- Available in 250ML/500ML packed in 24 CANS cartons
- Extreme Weather Resistance: Performs well even under the harshest GCC conditions, including extreme heat.

TECHNICAL SPECIFICATION DOT 3							
Density @ 20 c °	1.030						
Appearance	C & B						
Viscosity, cST @ 40 c °	Max. 1200						
Viscosity, cST @ 100 c °	Min. 1.90						
ERBP c (dry)	225-230						
ERBP & (wet)	135-140						
ph Value	8.0						
Color	Natural						







WHY PARTNER WITH AMPCO DUBAI?

- Proven Track Record: AMPCO's brake fluid is used by many customers, earning us a reputation for quality and reliability.
- Innovative Marketing Support:
 Full access to marketing collateral, and sales materials,
- Dedicated Customer Service: Tailored support for distribution partners to ensure smooth operations and growth.
- Competitive Pricing: Competitive pricing models that ensure profitability for all channel partners and customers.

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AUTOMOBILE BATTERY

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ampcodubai.com Made in Vietnam



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AUTOMOBILE BATTERY

We offer a complete line of maintenance-free lead-acid batteries for passenger cars.

Our precision-focused manufacturing facilities use state-of-the-art technology to ensure that our batteries deliver high performance and a smooth driving experience.

We manufacture premium maintenance-free automotive batteries for heavy-duty commercial vehicles. These vehicles need batteries that are exceptionally robust and powerful to meet the heavy-duty demands placed on them round the clock under all sorts of terrain and weather conditions.





BEST FIT FOR TROPICAL ENVIRONMENT



EXPANDED METAL TECHNOLOGY



SILVER INSIDE



LONGER LIFE



THICKER PLATE



JIS TYPE

Passenge	er Car	AH@20	CCA	Dime	ension(ı	mm)	Cell		
Old JIS	New JIS	Hour Rate	CCA	L	W	Н	Layout		
PASSENGER CAR									
NS40/L	36B20R/L	32	350	197	129	227	1/2		
NS40Z/L	44B20R/L	35	400	197	129	227	1/2		
N40/L	50B24R/L	40	420	238	129	227	1/2		
N40S/LS	50B24R(S)/L	.(S) 40	420	238	129	227	1/2		
NS60/L	55B24R/L	45	460	238	129	227	1/2		
NS60S/LS	55B24R(S)/L	.S 45	460	238	129	227	1/2		
55D23/L	65D23/L	60	570	231	173	225	1/2		
N50/L	55D26R/L	50	480	259	173	225	1/2		
N50Z/ZL	65D26R/L	60	550	259	173	225	1/2		
NS70/L	80D26R/L	65	630	259	173	225	1/2		
NX110-5/L	85D26R/L	70	675	259	173	225	1/2		
N70/L	85D31R/L	70	650	306	173	225	1/2		
N70Z/ZL	95D31R/L	75	710	306	173	225	1/2		
NX120-7/L	105D31R/L	80	780	306	173	225	1/2		
N90/L	115D31R/L	90	800	306	173	225	1/2		
		C	OMMER	RCIAL VE	HICLE				
N100/L	115E41R/L	100	830	410	173	233	1/2		
N120/L	135F51R/L	120	950	506	182	250	1/2		
N135/L	150F51R/L	135	1050	506	182	250	1/2		
N150/L	165G51R/L	150	1200	506	221	248	1/2		
N170/L	190G51R/L	170	1300	506	221	248	1/2		
N180/L	195H52R/L	180	1350	518	274	248	1/2		
N200/L	210H52R/L	200	1400	518	274	248	1/2		



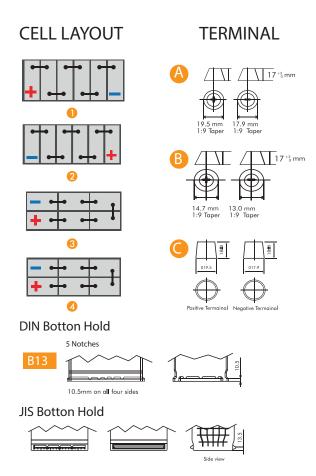
DIN TYPE PREMIUM

	AH@20		Dimension(mm)			Cell	Terminal	Hold
Battery Type	Hour Rate	CCA	L	W	Н	Layout	Туре	Down
54434/54459	44	420	207	175	190	2	С	B13
55530/55548	55	510	242	175	190	2/1	С	B13
56030/56031	60	620	242	175	190	2/1	С	B13
56618/56638	66	640	278	175	190	2	С	B13
57217/57219	72	765	278	175	190	2	С	B13
57412/57413	74	765	278	175	190	2/1	С	B13
57512/57513	75	765	278	175	190	2/1	С	B13
58533/58535	85	860	315	175	190	2	С	B13
58035/58043	80	860	315	175	190	2	С	B13
58815/58827	88	900	353	175	190	2	С	B13
59218/59259	92	900	353	175	190	2/1	С	B13
60038/60044	100	950	353	175	190	2	С	B13
		LO\	W HEIG	SHT SE	RIES			
54321/54322	43	410	207	175	175	2/1	С	B13
55046	50	480	242	175	175	2	С	B13
55419/55457	54	480	242	175	175	2	С	B13
55506	55	480	242	175	175	2	С	B13
58014	80	820	315	175	175	2	С	B13
DIN CV								
67018	170	875	509	222	175	4/3	Α	
68032	180	1000	509	222	175	4/3	Α	-
72527	225	1300	505	264	175	4/3	Α	-



KEY PRODUCT FEATURES

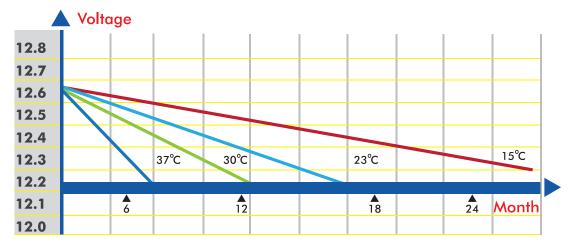
- Calcium-calcium-tin and calcium-silver maintenance-free battery
- Expanded metal grid technology
- Centered cast-on-strap cells
- Double chamber container with condensation mechanism
- Built-in magic eye and flame arrestor
- Best grade virgin lead, pp, and chemicals
- Robust design to perform in all terrain conditions



SELF - DISCHARGE CHARACTERISTICS

Self-discharge by nature is a common phenomenon for lead-acid batteries. The reason behind this is the impurities contained in lead alloy induce local action, causing electric energy to be consumed. This phenomenon is temperature dependent; higher temperature leads to higher discharge. Compared with other lead-acid batteries, GLOBATT uses carefully selected highly refined Ca-Tin alloy, rendering an extremely low rate of self-discharge. That's why a freshening charge is not required for GLOBATT batteries until the OCV becomes 12.2V or lower.

Fig: Self - Discharge Characteristics



At 12.2 V lastest recharge in needed

37°C= 7 month 12.2V 30°C=11 month 12.2V 23°C=18 month 12.2V 15°C=30 month 12.2V





2W ENGINE OIL



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WHY CHOOSE AMPCO OVER OTHER BRANDS?

- Known brand in the aftermarket for its quality and reliability.
- Provides an extensive range of automotive products.
- Products are driven by innovation.
- Combining an impressive heritage with a clear commitment to providing OE-quality products now and in the future.





AMPCO 15W50 API SN 4T 1L

PERFORMANCE STANDARDS

- API SN
- JASO Ma2

PERFORMANCE BENEFITS

- Improved oil film resistance at high temperatures.
- Grade 50 at hot temperatures, specifically designed for large bore engines.
- Suitable for use in high-powered motorcycles.
- Can be used in extreme weather conditions.
- Lower maintenance costs with HF3 (Hassle-Free Technology) featuring high friction modifiers, high fuel economy, and high force.



Covers all major Indian-made motorcycles and scooters. Available in 210 ml, 550 ml, 2.5 L, and 1 Ltr.







.



AMPCO 20W40 API SN 1L

PERFORMANCE STANDARDS

API SN, JASO Ma2

PERFORMANCE BENEFITS

- Lower maintenance costs with HF 3 (Hassel Free Technology)
 with high friction modifier, high fuel economy, and high force.
- Provides smoother engine performance and gear shifts.
- Blended from high viscosity index synthetic-based stocks, providing protection at higher temperatures, cleaning engines, and providing better performance.



RECOMMENDATIONS

Covers all major Indian-made motorcycles and scooters. Available in 210, 55, 26, 1Ltr.







AMPCO 10W30 API SL 1L

PERFORMANCE STANDARDS

API SL, JASO MB / Ma2

PERFORMANCE BENEFITS

- Specially formulated Magnetic Engine Technology (MET), which is designed to meet the demanding lubrication requirements of modern gearless scooters.
- It provides superior protection for the engine and transmission of scooters against wear and tear.



RECOMMENDATIONS

Covers all major Indian-made motorcycles and scooters. Available in 210, 55, 26, 1Ltr, 800ml.





FOR TRADE ENQUIRES CONTACT:



AUTOMOTIVE PRODUCTS COMPANY FZCO
Address: POBOX No. 342001
IFZA Business Park, DDP, United Arab Emirates
E-mail: rag@ampcodubai.com Website: www.ampcodubai.com
Phone: U.A.E.+971 54 784 5815



AMPCO 20W40 API SM 1L

PERFORMANCE STANDARDS

API SM, JASO Ma2

PERFORMANCE BENEFITS

- Lower maintenance costs with HF 3 (Hassel Free Technology)
 with high friction modifier, high fuel economy, and high forces.
- · Provides smoother engine performance and gear shifts.



RECOMMENDATIONS

Covers all major Indian-made motorcycles and scooters. Available in 210, 55, 26, 1Ltr, 900ml.





DRIVEBLUE

Save the environment by using the best DEF in the market

Diesel Exhaust Fluid

MADE IN UAE



Diesel Exhaust Fluid is an environment friendly additive used in vehicles equipped with Diesel engines (Euro 4, 5, 6).

Reduce vehicle emissions by 70%.



Key facts

- 100% Quality ISO2241 Standards
- 32.5% SCR-Urea
- Emission Control
- Non Hazardous, Non Flammable
- HS Code: 31021000
- Competitive Price

DIESEL EXHAUST FLUID



Vehicles equipped with SCR require DEF to reduce emissions levels. Proven technology and helps improve vehicle performance.



SCR Technology

DEF when added to SCR, converts harmful NOx from the engine exhaust into CO2 and Water.



Packaging Options

DEF is offered in multiple options including 10L Pail, 20L Pail, 1,000L IBC or Bulk supply via Tanker.





Public Buses



Drive Blue

10+ Years of consistent product manufacture and supply. Leading brand in the Middle East for high quality DEF. Readily available.



Technical Specs of DEF

Strict adherence to ISO22241 is required to ensure smooth running of the vehicle and reduced emissions.



Usage methods

The Pail can be kept in vehicle and filled when required. Alternately, it can be filled from IBC at garage during service and refilling.







Passenger Car

