

Catalog

# **AUTO GAS equipment and tanks**



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#### About us

#### Dear friends in the exciting LPG world,

When we have established the company Union Karić Itd, it was our wish to create a first enterprise in Serbia

to deal with import, export, distribution and installation of LPG car conversion system in an organized way offering our customers complete service.

By the time, we have gained a wealth of experience. 140 000 LPG conversion systems sold and over 12 000 vehicles converted in our own workshop, attracted a numerous world known companies in autogas industry to entrust distributorship rights for the market of Serbia, Croatia, Bosnia and Herzegowina, Montenegro, Macedonia, Greece, Albania but also Poland, Check Republic and Slovakia.

#### Our mission

Being a very dynamic company, constantly improving interacting with our customers, we were able to offer the top class autogas equipment of world known manufacturers carefully following certification and quality control and warranty periods.

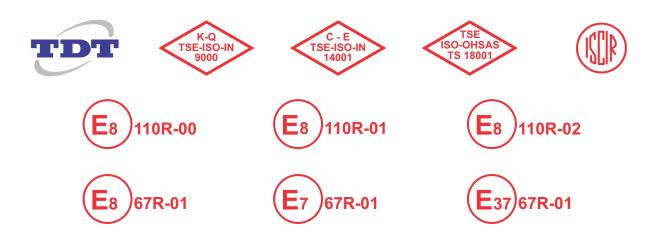
Union Karić Itd keeps with the strictest European quality and safety standards, thus urging autogas industry development in accordance with ecological requirements. As socially responsible company we aim to satisfy drivers to use and get benefit from LPG as both cheaper and eco-friendly fuel.

#### **Our partners**

More then 10 years in distribution & installation business UNION KARIĆ Itd has led us to be partners of the world class manufacturers like: AC SPOLKA AKCYJNA, ATIKER, TOMASETTO, APOLO, VALTEK, OMB, FLASHLUBE, FAGUMIT and others which entrusted their distributorship agreements with us for the countries of ex-Yugoslavia and worldwide.

AC SPOLKA AKCYJNA is world known Polish manufacturer of sequential systems and electronic components for autogas conversion systems.

Renowned Turkish manufacturer of LPG tanks and autogas conversion system ATIKER stands for quality and asortment of products in compliance with the toughest European standards ikn the field. TOMASETTO ACHILLE is world esteemed Italian company famous for its multivalves, but also for reducers, LPG valves and accessories for autogas equipment.



#### Computer units





# **NEW:** in stock!

## **CLEVER - X 1.04**

CLEVER X 1 series, a new type of microprocessor with 48-pin header, for 4 cylinder engines only. This combines advanced technology with economics. This contoler unit is confined in 114 x 35,3 x 140 aluminum case. This way it can be easily fitted under any hood with limited space.

CLEVER X 1.04 has all the mentioned features and safety protections, ensuring outstanding quality and performance. Automatic calibration and adaptation can be done in less than 15 minutes and it takes just a few clicks to have the system fully operational. Latest software drivers will take care of the rest with adaptation system, checking and correcting injection times if necessary.





## CLEVER-X 3.16

CLEVER X 3 series ECU is the new type of microprocessor driver with a traditional 56-pin header. It operates on 4, 6 and 8 cylinder engines. Drivers can be joined and can operate up to 16 cylinder engines. The processor is confined in a compact 190 x 30 x 125 aluminum case. Software Driver will take care of the rest with its constant adaptation system, checking and correcting injection times if necessary. CLEVER X 3.16 are the innovation.

More efficient processor enables more advanced features like measuring ECU's temperature, frame freezing and faster oscilloscope and it will allow us to add more in the future. Plus the injection times are even more precise than in standard version.





## CLEVER-X 3.18

CLEVER X 3 series ECU is the new type of microprocessor driver with a traditional 56-pin header. It operates on 4, 6 and 8 cylinder engines. Drivers can be joined and can operate up to 16 cylinder engines. The processor is confined in a compact 190 x 30 x 125 aluminum case. Software Driver will take care of the rest with its constant adaptation system, checking and correcting injection times if necessary.

CLEVER X 3.18, versions are the innovation.

More efficient processor enables more advanced features like measuring ECU's temperature, frame freezing and faster oscilloscope and it will allow us to add more in the future. Plus the injection times are even more precise than in standard version.

## Apolo Clever Setting software

r settings	Standard	Detuel init true	Commential		RPM				
Engine type	Standard	Petrol inj. type	Sequential	•		No igr	ition switch		
Number of cylinders	8	• • Petrol inj. controlled	By ground	•	MAP			0.00 [B	-
Cylinders per coil	1	· · Renix control	No	•	Gas pres.			0.00 [B	-
RPM signal	3.60 [V]	Boost pressure	0.50 [Bar]		Reducer ter	np.		0 [9	
s installation configuration					Gas temp.			°] 0	
Fuel type	LPG	- Reducer temp. sense	4k7	•	Lambda 1 Lambda 2			0.00	
Control algorithm	CLEVER	- Gas temp.sensor	10k	•	Gas level			0.00	
Injector type	TECH DRAGON	Gas level sensor	90Ω - growing	•	Battery			0.00	•
Adaptation	Off	Switch-over sound	No		ECU temp.			0 [9	°C
itch-over to gas					Engine load			<b>0</b> [4	%
Reducer temp.	35 [°C]	RPM switch-over	1200 [RPM]		P1	Injecti 0.0	G1	0.0	٦
Gas temperature	-10 [°C]	Switch-over mode	Consecutively	•	P2	0.0	G2	0.0	
Injectors heating	No	Switch-over time	3 [s]	• • …	P3	0.0	G3	0.0	
Heating threshold	10 [°C]	Fast start	No	•	P4	0.0	G4	0.0	
itch-over to petrol					P5	0.0	G5	0.0	
Min. gas temp.	0 [°C]	Min. gas RPM	500 [RPM]	× ×	P6	0.0	G6	0.0	
Min. gas press.	0.60 [Bar]	Max gas RPM	10000 [RPM]		P7	0.0	G7	0.0	
Min. gas press. time	200 [ms]	· · & Max engine load	100 [%]	• •	P8	0.0	G8	0.0	
Max gas press.	4.00 [Bar]								



## APOLO CLEVER Controller with APOLO CLEVER Gas Setting software provides the most advanced properties at the LPG systems market today, which resulting the best performances of engine driving on LPG.

Revolutionary, advanced auto calibration (auto adaptation) system which provides

constant correction (adaptation) during driving!

The simplest possible software for using even you are absolute beginner in LPG/CNG business

Just click on CLEVER algorithm, start your engine, put in a first gear, drive normaly and enjoy!

APOLO CLEVER Gas Setting software will make auto adaptation of LPG system and your vehicle will reach the best possible performance driving on LPG!

The brain of the CLEVER series ECU-s is the CLEVER setting software, constantly improved to be compatible with the newest engine types.

CLEVER makes the calibration and adaptation easy in CLEVER mode, collecting and calculating the injection times and setting the system to optimal performance.

CLEVER software has also STANDARD mode that allows the user to manually set parameters.

CLEVER software is similar to most common systems on the market. Automatic adaptation is more precise and it can result in lower consumption even up to 10-15% less compering to our competitors.

Drivers are also equipped with automatic constant adaptation system which monitors the system all the time,

checking injection times every time the ignition starts. Gas injection is always at the optimum level even if petrol injection times are changing.

CLEVER drivers should be mounted with joints heading up so that the joints are easily accessible and detachable.



APOLO is a American leader and also an important worldwide manufacturer of automotive LPG / CNG systems under the brand Clever.APOLO operates on the American car market for over 3 years and is currently the most groving company in the USA and Europe area.

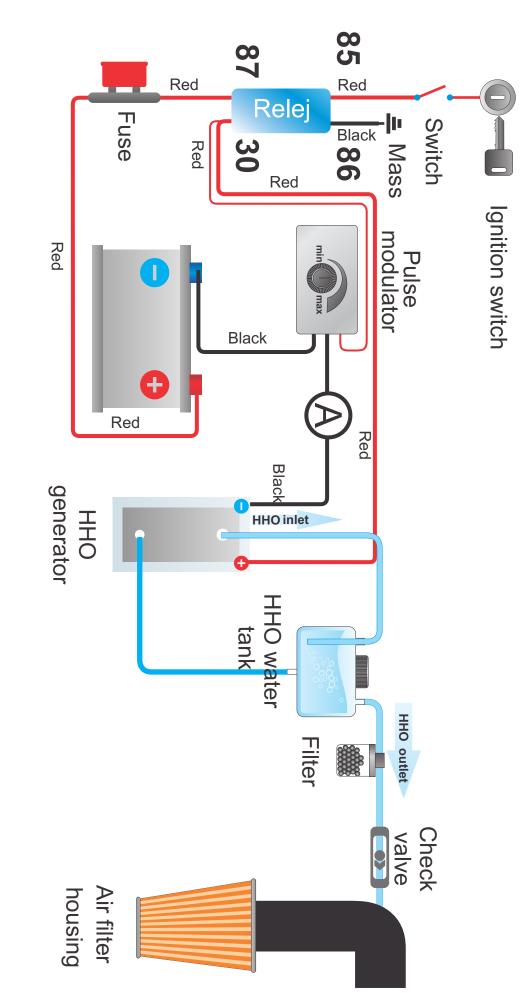
Products offered by Apolo are available in over 10 countries worldwide.

The key international customers are in Greece, Macedonia, Croatia, Slovenia, Poland, Russia, Ukraine, and Thailand. The company offers a secure, cost-effective and environmentally acceptable solutions.

The main objective of following the company's customer satisfaction and superior quality innovative products.



**HHO** system



HHO system installation

## HHO sistems

HHO system contributes to better engine and better fuel efficiency (gasoline or diesel), which generates significant fuel used. This system consists of the following components:

- Generator
- The reservoir (tank) water
- Potentiometer (pulse modulator)
- Electric installation
- Hoses, filters, clamps, fuses, and check valve (check valves)
- Optionally the microcontroller



#### HHO GAS GENERATOR 11 plates MODEL APOLO 11 316L SS PLATES

Dimensions: 200 x 105 x 61 mm HHO gas flow: 0,8 to 1,5 lit/min Voltage: 12 to 30 V Current: 0 to 50 A Weight: 1,7kg Purpose: for engines to 1400 ccm



HHO GAS GENERATOR 13 plates MODEL APOLO 13 316L SS PLATES

Dimensions: 200 x 105 x 66 mm HHO gas flow: 0,8 to 2 lit/min Voltage: 12 to 30 V Current: 0 to 50 A Weight: 1,9 kg Purpose: for engines 1400- 2000 ccm





HHO GAS GENERATOR 21 plates MODEL APOLO 21 316L SS PLATES

Dimensions: 200 x 105 x 95 mm HHO gas flow: 1 to 4 lit/min Voltage: 12 to 30 V Jačina struje: 0 to 50 A Current: 3,2 kg Purpose: for engines 2000- 4000 ccm



HHO GAS GENERATOR 31 plates MODEL APOLO 31 316L SS PLATES

Dimensions: 200 x 105 x 195 mm HHO gas flow: 1 to 6 lit/min Voltage: 12 to 30 V Current: 0 to 70 A Weight: 4.5 kg Purpose: for engines to 6500 ccm



PULSE MODULATOR MODEL APOLO PWM 30A

Dimensions: 110 x 80 x 50 mm Voltage: 12/24 V DC Current: from 0 to 30 A

Change of current strength from 0% to 100% defined by the user.



MICROCONTROLLER MODEL APOLO AC 30A

Dimensions: 135 x 80 x 20 mm Voltage: 12/24 V DC Current: from 0 to 30 A Adjustable voltage from 0% to 100% depending on RPM. RPM range is defined by the user by PC. Set includes a program setup We offer multivalves of reputable manufacturers:

D. 200

D. 230

D. 244

D. 270

D. 300

D. 315

D. 360 D. 400

#### CYLINDRICAL 30°



#### Tomasetto Article No:

D. 220 / 0-01- 1809 D. 230 /240 01 super- 2173 D. 270 / 30-01 super- 2956 cD. 300 / 0-01- 2423 tD. 270 / 30-01- 2559 cD. 315 / 30-01- 2580 cD. 360 /30-01- 2581 D.270/0-01- 2582 cD.270/30-01- 2755 D. 230 /240 30-01- 2948 cD. 244/30-01- 2949 cD.400/30-01- 2950 D.250/250/0-01- 2954 D.270/0-01 super- 2956 cD.400/90-01 super- 2963 cD.400/90-01- 3092 cD360/90-01- 3093 cD.200/30-01-990

#### Reducers



tD. 200/30-01 super- 1662 tD. 250/30-01 super- 1663 tD. 300-30-01 super- 1664 tD. 360-30-01 super- 1666 tD. 180-30-01- 1766 tD. 220-30-01- 1767 tD. 250-30-01- 1768 tD. 180-0-01- 1807 tD. 200/0-01- 1808 BOX for multialve 01- 1160 Filing unit - 2583

H. 180 / 190	
H. 200 / 204	1000

H. 220 / 225 H. 230 / 240 H. 250 H. 270

Tomasetto Achille



H. 180 / 190 H. 200 / 204 H. 220 / 225 H. 230 H. 240 / 250 H. 270

#### ATIKER Article No:

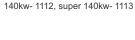
cD.315/30-01- 1776 cD.360/30-01- 1777 D.200/0-01- 1778 D.200/30-01- 1779 D.250/30-01- 1780 D.220/0-01- 2155 D.220/30-01- 2166 D.230/240-01- 2224 cD.200/30-01- 2316 cD.244/30-01- 2317 D.270/30-01- 2318 D.270/0-01- 2319 D.180/30-01- 2455 cD. 300/30-01- 880 BOX for multialve 01- 1783 Filing unit - 713

#### APOLO Article No:

D. 200/0-01- 3339 D. 200/30-01- 3340 D. 220/30-01- 3341 D. 244/30-01- 3343 . 180/30-01- 3344 . 240/250/0-01- 3345 D. D. BOX for multialve - 3347







Tomasetto Achille

Classic electronic reducer 80-140 kw and more

Article No: 80kw- 1871, 100kw- 1941,

TOMASETTO ACHILLE ALASKA Sequential reducer to 100kw Article No: 1061







ARTIK Sequential reducer from 90 to 160 kw Article No: 1444



ANTARTIC Sequential reducer from 90 to 295 kw Article No: 3387



## +Apolo

Classic electronic reducer up to 90 kw

Article No:

## **XApolo**

Classic vacuum reducer do 90 kw Article No:

## **XApolo**

**Sr04** Sequential reducer in two versions to 100 kw and to 130 kw Article No: SR04 3228, SUPER 3229

We also offer reducers produced by

























RAIL type IG1 - 4 4 cylinders, 3 or 1 Ohm, Nozzles included Article No: 3 Ohm- 2447, 2 Ohm- 2626 1 Ohm- 2627

RAIL type IG1 - 2 2 cylinders, 3 or 1 Ohm, Nozzles included Article No: 2610

HORIZON IG2 - 4 cyl. Pressure: 0,5 to 2,0 bar Max Pressure: 4,5 bar Nozzles included Article No: 3096

HORIZON IG2 - 2 cyl. Pressure: 0,5 to 2,0 bar Max Pressure: 4,5 bar Nozzles included Article No: 2970

NOUMEA IG5 - 4 cyl. Pressure: 0,5 to 2,0 bar Max Pressure: 3 bar Nozzles included

NOUMEA IG5 - 2 cyl. Pressure: 0,5 to 2,0 bar Max Pressure: 3 bar Nozzles included Šifra artikla: 1/3 2967

METIS IG2 -1 cyl. Pressure: 0,5 to 2,0 bar Max Pressure: 3 bar Nozzles included

NAMUR 2IG2 -1 cyl. Pressure: 0,5 to 2,0 bar Max Pressure: 3 bar Nozzles included

TYPE 34 - 3 cyl. Pressure: 0,5 to 2,0 bar Max Pressure: 4,5 bar Nozzles included Article No: 2364

TYPE 30 - cyl. Pressure: 0,5 to 2,0 bar Max Pressure: 4,5 bar Nozzles included Article No: 1048

Injector Reparation KIT Includes: Piston, spring and o-ring

Article No: VALTEK kit- 1128 RAIL kit- 2628





















RAIL type IG1 - 3 3 cylinders, 3 or 1 Ohm, Nozzles included Article No: 2448

HORIZON IG2 - 5 cyl. Pressure: 0,5 to 2,0 bar Max Pressure: 4,5 bar Nozzles included

HORIZON IG2 - 3 cyl. Pressure: 0,5 to 2,0 bar Max Pressure: 4,5 bar Nozzles included Article No: 2971

HORIZON IG2 - 1 cyl. Pressure: 0,5 to 2,0 bar Max Pressure: 4,5 bar Nozzles included Article No: 2969

NOUMEA IG5 - cyl. Pressure: 0,5 to 2,0 bar Max Pressure: 3 bar Nozzles included

NOUMEA IG5 - 1 cyl. Pressure: 0,5 to 2,0 bar Max Pressure: 3 bar Nozzles included

NAMUR IG2 -1 cyl. Pressure: 0,5 to 2,0 bar Max Pressure: 3 bar Nozzles included

TYPE 34 - 4 ccyl. Pressure: 0,5 to 2,0 bar Max Pressure: 4,5 bar Nozzles included Article No: 2363

TYPE 30 - 4 cyl. Pressure: 0,5 to 2,0 bar Max Pressure: 4,5 bar Nozzles included <sup>Šifra artikla: 1047</sup>

H2000 / H2001 - 1 cyl. Pressure: to 4,0 bar Nozzle included

 Article No:
 HANA 2000:
 HANA 2001:

 12V crveni- 3372
 tip A- 3369
 12V zeleni- 3373
 tip B- 3370

 24V crveni- 3374
 tip C- 3371
 tip C- 3371

RAIL, VALTEK Injector coil

3 Ohm, 2 Ohm or 1 Ohm

Article No: VALTEK 3 Ohm- 1129 VALTEK 1 Ohm- 1576 RAIL 1,2,3 Ohm- 2553



## SPECIAL OFFER

**APOLO VALVE LUBRICATION SET + 1Lt Valve Protection Fluid** 



#### DIESEL ANTI FREEZE 1:1000 (sa dozerom) / 250 ml

Diesel Anti-freeze contains agents that surround the paraffin crystals, this preventing further growth and aggregation with other crystals.

Article No: 2696



#### DIESEL PLUS 1:1000 / 250 ml

The highly concentrated additive with diesel multifunctional active components (including biocide). Diesel plus improves ignition performance by increasing the cetane number, purges and keeps clean the fuel injectors.

Article No: 1801

#### DIESEL WINTER POWER 1:500 / 1L

The highly concentrated diesel additive with multifunctional active components and winter power. Cetane booster: eases the cold start, increases engine performance, improves the cold start reliability of the engine during winter conditions.

Article No: 2700



#### SYSTEM CLEANER / 200 ml

The highly concentrated cleaning additive for injectors, reliably removes debris, especially on the intake valves as well as in the fuel and the injection system, optimizes fuel consumption and protects against corrosion. Re-enables the full engine performance.

Article No: 2698



GUIL

POWER

Diesel

#### STOP RADIATOR LEAK / 200 ml

Small remedy against major repairs. Seals critical hairline cracks quickly and securely, absolutely deposit-free: reacts only where it is washed into leaks and hairline cracks and comes into contact with the outside air saves costly repairs.



#### STOP OIL LEAK / 200 ml

he proven high-performance additive against loss of oilin leaky engines. Restores the elasticity of seals. Seals oil leaks reliably and reduces oil consumption.

Article No: 2702

Article No: 2701

"UNION KARIĆ" is the exclusive representative of famous Turkish company "Atiker" which was established 40 years ago it has 42 000 m2 of working space and more than 500 employees. Distributive network of "Atiker" covers over 50 countries worldwide.











diameter

**Ø** - mm

## Tank equipment



capacity

lt

lenght

I - mm



Article No.

weight

kg

12,2

12.2

14,0

16,2

18,4

20,0

20,0

14,2

15,9

17.6

19.3

21,0

22.7

24,4

14,9

15,9

17,6

19,3

20,9

22.5

24.2

25,8

27,5

30,8

34,0

37.3

40,6

17,0

19,9

22,8

25.7

28.5

31,4

34.3

37,2



Telescope cyl. tank bracket Adjustable length Article No: 1034



Stand for cyl. tank Short type Article No: 1474



Stand for cyl. tank Diagonal type



Stand for cyl. tank Long type Article No: 1475



Fastening belts set 800 x 30 mm Article No: 2468

Filling unit with plastic plug Article No: Tomasetto- 2503, Atiker- 713



#### Extended filling unit

Article No: Tomasetto long- 1449, Tomasetto extra long- 1450, Atiker- 2454



Filling unit plastic plug Article No: M10- 897, M12- 1344



#### Fastening belt buckle

Article No: 805

Article No: 1476







#### Electrovalves



Apolo LPG valve Article No: 2452

ATK LPG valve Article No: 881





Apolo Petrol valve

ATK Petrol valve Article No: 882

## Petrol/Gas switches



APOLO Injection switch (automatic) Article No: 2158



Diafragm sets

ATK Vacuum switch Article No: 883



APOLO Carburetor switch (times switch) Article No: 2157

A.C. Sequent switch Article No: 1270



Different sets of membranes for most types of traditional and sequential gearbox,

## Additional equipment



Apolo Valve Protection Set

Article No: 3411

Aluminum

Article No: 2479

T square



JLM Protection Set

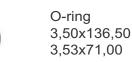
Set includes 0,4L of Saver Fluid Article No: 3141

100



Article No: Alaska- 1446, Tomasetto Klasik 1445, ATK gasmi ventil- 3349, ATK isparivač- 728







Choke spool Article No: 729

12 V-DC 8W 12 V-DC 17W

Spool

Special O-ring 47x57 (Special) 47x54 multivalve





Pin 17W gasket of coil



annennennennen

O-ring gum back metal part

Pin spring petrol/gas

Spring from the bottom

Reducer of connection



O-ring gum front metal part



Pin spring reducer



Connection sheet iron for sequential



Assemblied pin 17W reducer



Copper pipe clamp

sheet iron



O-ring gum back sheet iron set



Spring clamp Article No: 1442



Filter for Copper pipe



Multivalve float Article No: 1056



Reducer gas outlet plastic

Article No: Atiker- 770, Landi- 2446, Tomasetto: 1447



Vacuum T connection 5x5x5 mm Article No: 1749



Plastic adjusting screw

T water connection

Article No: 719

16x12, 16x16



Plastic adjusting screw 16x12x12 mm Article No: 718



Pipe connection 12x10,12x12, 16x10, 16x12, 16x16, 19x12, 19x16,19x19

## Additional equipment



Coupling for copper pipe set Article No: 6x6mm- 2159 6x8mm- 2159, 8x8- 2456, 12x10, 12x12



Alluminium water tee 16x16x16, 19x16x19, Article No: 1030

Nipple

M10x1/G1/4-19, M10x1/M10x1 Article No:753



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ALU Y gas 11x11x11,12x12x12, 14x14x14, 16x16x16

Article No: 12x12x12- 2973

Gas injection straw, Ø5 hose or Ø6 hose Article No: 1744



Manifold hose bolt



Injector nozzle with o-ring 1,50 mm Article No: Valtek- 1367 Rail- 1350



Valve set of multivalve M10x1/G1/4-19 , M10x1/M10x1 Article No: Valtek- 1367 Rail- 1350



Tee for copper pipe set 90 M10 x 1 / M10 x 1 Šifra artikla: 2625



Brass elbow set 90 M12x1/ Q10 MM Article No: 6-8 1087



Tee for copper pipe set 6x6x6, 6x6x8, 8x8x6 8x8x8



Brass elbow set M10x1/G1/4-19, M10x1/M10x1



Filters

Bolt (copper) Article No: 6mm- 730, 8mm- 731



Ring Article No: Ø6mm- 732, Ø8mm- 733



Filter gas phase Article No: 1793



Y Filter gas phase Article No: 1794



Filter gas phase with inlet for MAP sensor Article No: 1095



Various types of filters for LPG valves

Article No. of Various LPG valve filter types: 1077 - Landi MED 1448 - Tomasetto filter seo 2206 - Lovato grid filter 1584 - Atiker filter 2669 - Apolo tray 1892 - Valtek Zavoli

## Hose Clamps

#### APOLO

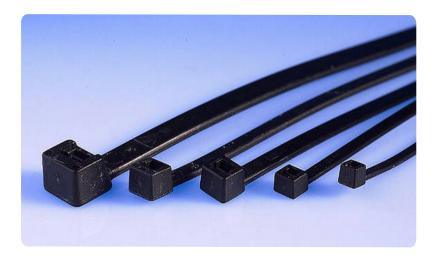
Diameter (mm)	Artickle No:
8-12	2629
10-16	2630
12-20	2631
16-25	2632
19-26	2633
25-40	



Available in packages od 2, 5, 50 i 1000 pcs.

## Plastic Ties

APOLO	
Diameter (mm)	Artickle No:
3,6x100	1874
3,6x120	2369
3,6x150	2370
3,6x180	1875
4,8x120	1876
4,8x160	1877
4,8x185	1878
4,8x200	2647
4,8x250	2371
4,8x400	2648
4,8x550	2649
9,0x700	2651
9,0x900	2652



One package contains 100 pcs of ties.

## Heat shrink tubes

#### APOLO

Diameter:	Article No:
Φ 3mm	2372
Φ 5mm	2373
Φ 10mm	
Φ 15mm	2654
Φ 25mm	2655
Φ 30mm	2656



#### **Rubber hoses**

#### Ventilation tubes (tubes for box of mutivalves).





Article No: 3410



Fagumit Article No: Ø4mm Vacuum- 821 Ø5mm Gas- 1117 Ø12mm Gas- 818 Ø16mm Water- 817 Ø16mm Gas-819 Ø19mm Gas- 820

Gumeno crevo 5/11, 12/19, 16/24

Apolo Article No:

Ø16mm Water slice- 2579 Ø16mm Water roll- 2578 Ø5mm Gas- 1117 Ø12mm Gas- 2576

#### Thermoplastic flexible hoses

We offer thermoplastic flexible hoses in accordance with the tests set out in the European standard R 67-01, diameter 8x1 mm and 6x1mm for LPG systems.

Available in Kits of 6 m rolls with connection fittingsor in rolls of 50 m with fittings sold separately.







Article No:

Ø6mm TP hose- 2389 Ø8mm TP hose- 2388



Faro Ø6mm flat nipple- 2387 Faro Ø6mm angled nipple- 2390 Faro Ø8mm flat nipple- 2384 Faro Ø8mm angled nipple- 2383

Reduction Ø6-Ø8- 2762 Angled Reduction Ø6-Ø8- 2762

#### **Copper Pipes**

Beside covering of LPG-CNG sector we also offer a variety of copper tubes for applications such as LPG and automotive industries, civil enginiring and sanitary structures. Straight lenghts tubes or coils in warious diametersand wall thicknes according to EN and other world standards (NF,DWGV,KIWA,KITEMARK) would be suitible for use in:

Automotive industry especially LPG-CNG sector Heat-exchanger industry (radiators and air conditioning) Heating installations (single and double tube heating systems) Sanitary installations (hot and cold water distribution, sewage pipelines)







Article No: Copper pipe Ø6 x 0,8mm- 862, Copper pipe Ø8 x 0,9mm- 863





For further information a company UNION KARIĆ doo are available weekdays from 9-17h and Saturday from 9-15h.

# Contact

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