



# Industrial gases order form

## Ordering

The order must be placed at the latest by 12 noon two business days before the shipment day in your area.

Orders are accepted by our customer service, which is open on weekdays from 8:00 a.m. to 3:30 p.m.

## Customer service

tilaukset@woikoski.fi, +358 40 166 2023

Date of order \_\_\_\_ / \_\_\_\_ 20 \_\_\_\_ Desired delivery date \_\_\_\_ / \_\_\_\_ 20 \_\_\_\_

Company name \_\_\_\_\_

Customer number \_\_\_\_\_

Street address \_\_\_\_\_

Postal code \_\_\_\_\_ City \_\_\_\_\_

Contact person \_\_\_\_\_

Phone number \_\_\_\_\_

E-mail \_\_\_\_\_

Consignee (if different from contact person) \_\_\_\_\_

Phone number \_\_\_\_\_

E-mail \_\_\_\_\_

Customer's reference \_\_\_\_\_

Order number \_\_\_\_\_

## Additional transport services

- Connection service to pipeline or operating device at the customer's site (with additional service fee).

Which gases are connected? \_\_\_\_\_

- Notification before delivery, call the phone number: \_\_\_\_\_

- Delivery using customer's keys to an unmanned destination:

Door code/key location: \_\_\_\_\_

Please mention if the order must be delivered by a certain type of car.

More information (e.g. opening hours, loading dock, door) \_\_\_\_\_

About orders that arrived late and additional services related to deliveries (e.g. delivery at a certain time) in addition to the normal freight cost, we charge a service fee according to our valid price list.



## Customer service

Service hours on weekdays at 8 am-15.30 pm

phone: +358 40 166 2023 email: tilaukset@woikoski.fi

address: Woikoski Oy, PL 1, 52020 Woikoski VAT number: FI34642108



## Ordering/returning products

Product code	Product	Order quantity, pcs	Returns, pcs

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phone: +358 40 166 2023 email: [tilaukset@woikoski.fi](mailto:tilaukset@woikoski.fi)

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# Industrial gases, stock products

## OXYGEN - O<sub>2</sub>

- T200019** Oxygen O<sub>2</sub> 5 L 200 bar DIN 6
- T200021** Oxygen O<sub>2</sub> 10 L 200 bar DIN 6
- T200024** Oxygen O<sub>2</sub> 20 L 200 bar DIN 6
- T200028** Oxygen O<sub>2</sub> 40 L 200 bar DIN 6
- T200030** Oxygen O<sub>2</sub> 50 L 200 bar DIN 6
- T200035** Oxygen O<sub>2</sub> bndl 12 x 50 L 200 bar DIN 6

## ODOR OXYGEN - O<sub>2</sub>

- T200020** Odor Oxygen O<sub>2</sub> 5 L 200 bar DIN 6
- T200025** Odor Oxygen O<sub>2</sub> 20 L 200 bar DIN 6
- T200029** Odor Oxygen O<sub>2</sub> 40 L 200 bar DIN 6
- T200031** Odor Oxygen O<sub>2</sub> 50 L 200 bar DIN 6
- T200036** Odor Oxygen O<sub>2</sub> bndl 12 x 50 L 200 bar DIN 6

## DIVING OXYGEN - O<sub>2</sub>

- T200033** Diving Oxygen O<sub>2</sub> 50 L 200 bar DIN 6

## COMPRESSED AIR

- T200046** Compressed air 20 L 200 bar DIN 13
- T200047** Compressed air 50 L 200 bar DIN 13

## ACETYLENE - C<sub>2</sub>H<sub>2</sub>

- T200049** Acetylene C<sub>2</sub>H<sub>2</sub> 5 L / 0,7 kg DIN 12
- T200050** Acetylene C<sub>2</sub>H<sub>2</sub> 10 L / 1,9 kg DIN 12
- T200052** Acetylene C<sub>2</sub>H<sub>2</sub> 20 L / 3,8 kg DIN 12
- T200053** Acetylene C<sub>2</sub>H<sub>2</sub> 40 L / 7,7 kg DIN 12
- T200054** Acetylene C<sub>2</sub>H<sub>2</sub> bndl 12 x 40 L / 80,6 kg DIN 12

## ARGON - Ar

- T200055** Argon Ar 5 L 200 bar DIN 10 RPV
- T200056** Argon Ar 10 L 200 bar DIN 10 RPV
- T200058** Argon Ar 20 L 200 bar DIN 10 RPV
- T200059** Argon Ar 40 L 200 bar DIN 10 RPV
- T200060** Argon Ar 50 L 200 bar DIN 10 RPV
- T200061** Argon Ar 50 L 300 bar ISO 30 RPV
- T200062** Argon Ar bndl 12 x 50 L 200 bar DIN 10 RPV

## CARBON DIOXIDE - CO<sub>2</sub>

- T200074** Carbon dioxide CO<sub>2</sub> 20 L / 15 kg DIN 6
- T200077** Carbon dioxide CO<sub>2</sub> 40 L / 30 kg DIN 6
- T200080** Carbon dioxide CO<sub>2</sub> 50 L / 37,5 kg DIN 6
- T200069** Carbon dioxide CO<sub>2</sub> 10 L / 7,5 kg DIN 6 pipe
- T200075** Carbon dioxide CO<sub>2</sub> 20 L / 15 kg DIN 6 pipe
- T200078** Carbon dioxide CO<sub>2</sub> 40 L / 30 kg DIN 6 pipe
- T200081** Carbon dioxide CO<sub>2</sub> 50 L / 37,5 kg DIN 6 pipe
- T200083** Carbon dioxide CO<sub>2</sub> bndl 12 x 40 L / 360 kg DIN 6
- T200084** Carbon dioxide CO<sub>2</sub> bndl 12 x 40 L / 360 kg DIN 6 pipe
- T200088** Carbon dioxide CO<sub>2</sub> bndl 12 x 50 L / 450 kg DIN 6
- T200090** Refrigerant carbon dioxide CO<sub>2</sub> R744, 40 L / 30 kg DIN 6 doubl

## HYDROGEN - H<sub>2</sub>

- T200095** Hydrogen H<sub>2</sub> 50 L 200 bar DIN 1 RPV
- T200096** Hydrogen H<sub>2</sub> bndl 12 x 50 L 200 bar DIN 1 RPV

## NITROGEN - N<sub>2</sub>

- T200097** Nitrogen N<sub>2</sub> 5 L 200 bar DIN 10 RPV
- T200098** Nitrogen N<sub>2</sub> 10 L 200 bar DIN 10 RPV
- T200099** Nitrogen N<sub>2</sub> 20 L 200bar DIN 10 RPV
- T200100** Nitrogen N<sub>2</sub> 50 L 200 bar DIN 10 RPV
- T200101** Nitrogen N<sub>2</sub> bndl 12 x 50 L 200 bar DIN 10 RPV

## HELIUM N46 - He

- T200124** Helium He N46 20 L 200 bar DIN 10 RPV
- T200125** Helium He N46 50 L 200 bar DIN 10 RPV
- T200126** Helium He N46 50 L 300 bar ISO 30 RPV
- T200127** Helium He N46 bndl 12 x 50 L 200 bar DIN 10 RPV
- T200128** Helium He N46 bndla 16 x 50 L 200 bar DIN 10 RPV

## BALLOON HELIUM - He

- T200120** Balloon helium He 20 L 200 bar DIN 10 RPV
- T200121** Balloon helium He 40 L 200 bar DIN 10 RPV
- T200122** Balloon helium He 50 L 200 bar DIN 10 RPV
- T200123** Balloon helium He bndl 12 x 50 L 200 bar DIN 10 RPV

## SYNTHETIC AIR

- T200298** Synthetic air 50 L 200 bar DIN 10 RPV

## NITROUS OXIDE - N<sub>2</sub>O

- T200133** Nitrous oxide N<sub>2</sub>O 40 L / 30 kg DIN 11

## SK-2 - CO<sub>2</sub>+Ar, 2 % carbon dioxide + argon

- T200134** SK-2 2 % CO<sub>2</sub> + Ar 20 L 200 bar DIN 10 RPV
- T200135** SK-2 2 % CO<sub>2</sub> + Ar 50 L 200 bar DIN 10 RPV
- T200136** SK-2 2% CO<sub>2</sub> + Ar bndl 12 x 50 L 200 bar DIN 10 RPV

## SK-8 (AWOMIX) - CO<sub>2</sub>+Ar, 8 % carbon dioxide + argon

- T200137** Awomix 8 % CO<sub>2</sub> + Ar 20 L 200 bar DIN 10 RPV
- T200138** Awomix 8 % CO<sub>2</sub> + Ar 50 L 200 bar DIN 10 RPV
- T200139** Awomix 8 % CO<sub>2</sub> + Ar bndl 12 x 50 L 200 bar DIN 10 RPV

## SK-5 (AWOMIX) - CO<sub>2</sub>+Ar, 5 % carbon dioxide + 5 % oxygen + argon

- T200290** Awomix 5-5 5% CO<sub>2</sub> + 5% O<sub>2</sub> + Ar 50 L 200 bar DIN 10 RPV

## SK-12 - CO<sub>2</sub>+Ar, 12 % carbon dioxide + argon

- T200140** SK-12 12 % CO<sub>2</sub> + Ar 50 L 200 bar DIN 10 RPV
- T200141** SK-12 12 % CO<sub>2</sub> + Ar bndl 12 x 50 L 200 bar DIN 10 RPV

## SK-18 - CO<sub>2</sub>+Ar, 18 % carbon dioxide + argon

- T200142** SK-18 18 % CO<sub>2</sub> + Ar 10 L 200 bar DIN 10 RPV
- T200144** SK-18 18 % CO<sub>2</sub> + Ar 20 L 200 bar DIN 10 RPV
- T200145** SK-18 18 % CO<sub>2</sub> + Ar 40 L 200 bar DIN 10 RPV
- T200146** SK-18 18 % CO<sub>2</sub> + Ar 50 L 200 bar DIN 10 RPV
- T200147** SK-18 18 % CO<sub>2</sub> + Ar bndl 12 x 50 L 200 bar DIN 10 RPV

## SK-25 - CO<sub>2</sub>+Ar, 25 % carbon dioxide + argon

- T200148** SK-25 25 % CO<sub>2</sub> + Ar 20 L 200 bar DIN 10 RPV
- T200149** SK-25 25 % CO<sub>2</sub> + Ar 40 L 200 bar DIN 10 RPV
- T200150** SK-25 25 % CO<sub>2</sub> + Ar 50 L 200 bar DIN 10 RPV
- T200151** SK-25 25 % CO<sub>2</sub> + Ar bndl 12 x 50 L 200 bar DIN 10 RPV

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## Industrial gases, stock products

### AWODROP - O<sub>2</sub>+Ar, 0,01 % oxygen + argon

- T200152** Awodrop 0,01 % O<sub>2</sub> + Ar 50 L 200 bar DIN 10 RPV  
**T200153** Awodrop 0,01 % O<sub>2</sub> + Ar bndl 12 x 50 L 200 bar DIN 10 RPV

### SO-2 - O<sub>2</sub>+Ar, 2 % oxygen + argon

- T200154** SO-2 2 % O<sub>2</sub> + Ar 20 L 200 bar DIN 10 RPV  
**T200155** SO-2 2 % O<sub>2</sub> + Ar 50 L 200 bar DIN 10 RPV  
**T200156** SO-2 2 % O<sub>2</sub> + Ar bndl 12 x 50 L 200 bar DIN 10 RPV

### SH-2, SH-5 - H<sub>2</sub>+Ar

**SH-2 = 2 % hydrogen + argon SH-35 = 35% hydrogen + argon  
SH-5 = 5 % hydrogen + argon SH-3 = 3 % hydrogen + argon**

- T200158** SH-2 2 % H<sub>2</sub> + Ar bndl 12 x 50 L 200 bar DIN 10 RPV  
**T200159** SH-3 3 % H<sub>2</sub> + Ar 50 L 200 bar DIN 10 RPV  
**T200160** SH-5 5 % H<sub>2</sub> + Ar 50 L 200 bar DIN 10 RPV  
**T200161** SH-5 5 % H<sub>2</sub> + Ar bndl 12 x 50 L 200 bar DIN 10 RPV  
**T200162** SH-35 35 % H<sub>2</sub> + Ar 50 L 200 bar DIN 1 RPV

### AR-HE - He+Ar, 70 % argon + helium

- T200168** Argon-Helium 70% Ar+He 50 L 200 bar DIN 10 RPV  
**T205176** Argon-Helium 70% Ar+He bndl 12 x 50 L 200 bar  
DIN 10 RPV

### FORMIER - H<sub>2</sub>+N<sub>2</sub>, 5 %, 10 %, hydrogen + nitrogen

- T200169** Formier 5 % H<sub>2</sub> + N<sub>2</sub> 5 L 200 bar DIN 1 RPV  
**T200170** Formier 5 % H<sub>2</sub> + N<sub>2</sub> 10 L 200 bar DIN 1 RPV  
**T200171** Formier 5 % H<sub>2</sub> + N<sub>2</sub> 20 L 200 bar DIN 1 RPV  
**T200172** Formier 5 % H<sub>2</sub> + N<sub>2</sub> 50 L 200 bar DIN 1 RPV  
**T200173** Formier 5 % H<sub>2</sub> + N<sub>2</sub> bndl 12 x 50 L 200 bar DIN 1 RPV  
**T200174** Formier 10 % H<sub>2</sub> + N<sub>2</sub> 20 L 200 bar DIN 1 RPV  
**T200175** Formier 10 % H<sub>2</sub> + N<sub>2</sub> 50 L 200 bar DIN 1 RPV  
**T200176** Formier 10 % H<sub>2</sub> + N<sub>2</sub> bndl 12 x 50 L 200 bar DIN 1 RPV

### AWOCYL-EXCHANGE GAS CYLINDER

- incl. transfer fee + ADR-charge

- T200057** AWOcyl Argon Ar 10 L 200 bar DIN 10 RPV  
**T200051** AWOcyl Acetylene C<sub>2</sub>H<sub>2</sub> 10 L/1,9 kg DIN 12  
**T200023** AWOcyl Odor oxygen O<sub>2</sub> 10 L 200 bar DIN 6  
**T200143** AWOcyl SK-18 18 % CO<sub>2</sub> + Ar 10 L 200 bar DIN 10 RPV

### AWOLIGHT - He+O<sub>2</sub>+Ar

- T200166** Awolight O<sub>2</sub> + He + Ar 50 L 200 bar DIN 10 RPV

## Specialty gases, stock products

### UHP GASES

- T200260** Argon Ar N50 20 L 200 bar DIN 10 RPV  
**T200261** Argon Ar N50 50 L 200 bar DIN 10 RPV  
**T200262** Argon Ar N50 bndl 12 x 50 L 200 bar DIN 10 RPV  
**T200257** Acetylene C<sub>2</sub>H<sub>2</sub> N26 40 L/7,7 kg DIN 12  
**T200258** Acetylene C<sub>2</sub>H<sub>2</sub> N26 bndl 12 x 40 L/80,6 kg DIN 12  
**T200297** Ethylene C<sub>2</sub>H<sub>4</sub> 50 L / 18,5 kg DIN 1 RPV  
**T200253** Oxygen O<sub>2</sub> N50 50 L 200 bar DIN 6 RPV  
**T200254** Oxygen O<sub>2</sub> N50 bndl 12x50 L 200 bar DIN 6 RPV  
**T200284** Helium He N55 20 L 200 bar DIN 10 RPV  
**T200285** Helium He N55 50 L 200 bar DIN 10 RPV  
**T206022** Helium He N55 bndl 12 x 50 L 200 bar DIN 10 RPV  
**T200286** Helium He N60 50 L 200 bar DIN 10 RPV  
**T200269** Carbon dioxide CO<sub>2</sub> N45 40 L / 30 kg DIN 6  
**T200293** Carbon monoxide CO N23 50 L 200 bar DIN 1 RPV  
**T200275** Nitrogen N<sub>2</sub> N50 10 L 200 bar DIN 10 RPV  
**T205063** Nitrogen N<sub>2</sub> N50 20 L 200 bar DIN 10 RPV  
**T200276** Nitrogen N<sub>2</sub> N50 50 L 200 bar DIN 10 RPV  
**T200277** Nitrogen N<sub>2</sub> N50 bndl 12 x 50 L 200bar DIN 10 RPV  
**T200271** Hydrogen H<sub>2</sub> N50 50 L 200 bar DIN 1 RPV  
**T200272** Hydrogen H<sub>2</sub> N50 bndl 12 x 50 L 200 bar DIN 1 RPV  
**T200300** Synthetic air N50 50 L 200 bar DIN 10 RPV

### STANDARD MIXTURES

- T200292** CO<sub>2</sub> 2% + He 30% + Ar bndl 12 x 50 L 200 bar DIN 10 RPV

### AWOLASER GASES

- T200255** AWOLaser Oxygen O<sub>2</sub> 50 L 200 bar DIN 6  
**T200256** AWOLaser Oxygen O<sub>2</sub> bndl 12 x 50 L 200 bar DIN 6  
**T200280** AWOLaser Nitrogen N<sub>2</sub> 50 L 200 bar DIN 10 RPV  
**T200281** AWOLaser Nitrogen N<sub>2</sub> bndl 12 x 50 L 200 bar DIN 10 RPV  
**T201257** E-AWOLaser H123 50 L 150 bar (1,7 % CO<sub>2</sub> + 23,4 % N<sub>2</sub> + He)  
**T201241** E-AWOLaser N540 50 L 150 bar (5 % CO<sub>2</sub> + 40 % He + N<sub>2</sub>)  
**T201298** E-AWOLaser H315 50 L 150 bar (3,4 % CO<sub>2</sub> + 15,6 % N<sub>2</sub> + He)  
**T201245** E-AWOLaser H331 50 L 150 bar (3,14 % CO<sub>2</sub> + 31,4 % N<sub>2</sub> + He)  
**T201240** E-AWOLaser H534 50 L 150 bar (5 % CO<sub>2</sub> + 34 % N<sub>2</sub> + He)  
**T201263** E-AWOLaser H529 50 L 150 bar (5,5 % CO<sub>2</sub> + 29 % N<sub>2</sub> + He)

## LPG, stock products

### LPG, C<sub>4</sub>H<sub>10</sub>+C<sub>3</sub>H<sub>8</sub>

- T200185** LPG 2 kg steel PV
- T200186** LPG 5 kg steel PV
- T200189** LPG 11 kg steel PV
- T200190** LPG 11 kg steel KV
- T200191** LPG 33 kg steel KV
- T200192** LPG 190 kg maxi KV
- T200187** LPG 5 kg composite PV
- T200188** LPG 10 kg composite PV
- T200194** LPG Engine gas 11 kg steel
- T200193** LPG Engine gas 10 kg composite
- T200195** LPG Engine gas 11 kg aluminum

### SALES OF LPG CYLINDERS

*NB Gas is not included in the prices. LPG cylinders are not redeemable.*

- T201633** LPG cylinder 2 kg steel PV
- T201634** LPG cylinder 5 kg steel PV
- T201635** LPG cylinder 11 kg steel PV
- T201636** LPG cylinder 11 kg steel KV
- T201637** LPG cylinder 33 kg steel KV
- T201638** LPG cylinder 5 kg composite
- T201639** LPG cylinder 10 kg composite
- T201640** LPG cylinder 190 kg steel KV

### SALES OF ENGINE GAS CYLINDERS

*NB Gas is not included in the prices. LPG Engine gas cylinders are not redeemable.*

- T201641** LPG Engine gas cylinder 11 kg steel
- T201642** LPG Engine gas cylinder 11 kg aluminum
- T201643** LPG Engine gas cylinder 10 kg composite

## Specialty gases, stock products

### PALLET TANK, DEWAR, LIQUID CYLINDER, INDUSTRIAL GASES

- T200091** Carbon dioxide Pallet Tank container 600 L / 36 Bar Cryo ab
- T203728** Carbon Dewar 230 L / 22 bar
- T200039** Oxygen Cryo Container 600 L / 15 bar Cryo ab
- T200041** Oxygen Cryo Container 600 L / 24 bar Euro-cyl
- T200040** Oxygen Cryo Container 600 L / 36 bar Cryo ab
- T200043** Oxygen Cryo Container 1000 L / 24 bar Euro-cyl
- T200063** Argon Liquid Cylinder 180 L / 260 kg
- T200064** Argon Pallet Tank container 600 L / 15 bar Cryo ab
- T200349** Filling Nitrogen Liquid Cylinder (TR11)
- T200106** Nitrogen Liquid cylinder TR11 10 kg
- T200107** Nitrogen Liquid cylinder TR21/17 kg
- T200108** Nitrogen Liquid cylinder TR26/21 kg
- T200109** Nitrogen Liquid cylinder TR35/27 kg
- T200110** Nitrogen Liquid Dewar 180 L / 148 kg
- T201017** Nitrogen Liquid Dewar 120 L / 97 kg
- T200455** Nitrogen Liquid Dewar 230 L/4 bar