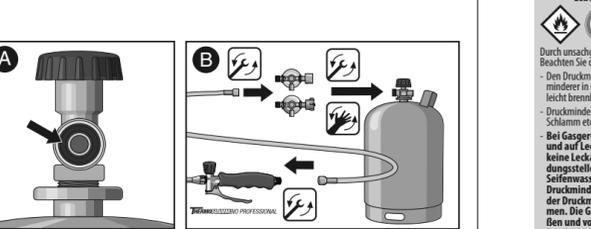
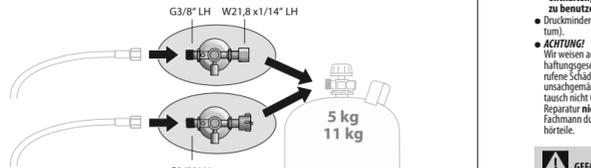




Geräte für Haus und Garten

- DE** Druckminderer Art.-Nr. 000182.5000
- SE** Tryckreduceraren Artikel 000182.5000
- GB** Pressure reducer Item 000182.5000
- NO** Trykkreduksjonsventilen Artikel 000182.5000
- FR** Réducteur de pression Réf. 000182.5000
- FI** Paineenalennin Artikeli 000182.5000
- NL** Drukverlager Artikel 000182.5000
- CZ** Redukční ventil Redukční ventil Výrobek 000182.5000
- IT** Riduttore di pressione Articolo 000182.5000
- TR** Basınç düşürücüü Tr 000182.5000
- ES** Reductor de presión Artígo 000182.5000
- RU** Редукционный клапан Артикул 000182.5000
- PT** Redutor da pressão Artigo 000182.5000
- GR** Μειωτήρας πίεσης Είδος 000182.5000
- DK** Trykreduktion Artikel 000182.5000



Symbolik in dieser Anleitung

- GEFÄHR!** Ein Warnhinweis dieser Gefahrenstufe kennzeichnet eine drohende gefährliche Situation. Befolgen Sie zu diesem Warnhinweis die Anweisungen, um Lebensgefahr oder schwerste Verletzungen zu vermeiden.
- WARNUNG!** Ein Warnhinweis dieser Gefahrenstufe kennzeichnet eine mögliche gefährliche Situation. Befolgen Sie zu diesem Warnhinweis die Anweisungen um die Gefahr von Verletzungen zu vermeiden.

Bestimmungsgemäße Verwendung

Der Druckminderer ist für Flüssiggas mit variablem Eingangsdruck (Flaschendruck) und fest eingestellten Ausgangsdruck und muss direkt an das Flaschenventil der Gasflasche geschraubt werden. Bei Zweckenfremdung, falscher Bedienung oder nicht fachgerechter Reparatur wird kein Gewährleistung reparatur übernommen. Ebenso sind Garantieleistungen in solchen Fällen ausgeschlossen. Der Druckminderer ist nicht für den gewerblichen Gebrauch bestimmt!

Verhalten im Gefahrenfall

Brandbekämpfung, sofern gefahrlos, mit Feuerlöscher. Durch Brand gefährdeter Gasflaschen, wenn möglich aus dem Gefahrenbereich entfernen.

Technische Daten

Typ:	Druckminderer für Flüssiggas
Gasart:	Propan; Butan/Propan-Gemisch
Durchflussmenge:	max. 8 kg / h
Gewinde Ausgang:	G3/8" LH
Gewinde Eingang:	W21,8 x 1/14" LH
Ausgangsdruck:	4 bar, fest eingestellt

Wichtige Sicherheitshinweise

Die Betriebsanleitung vermittelt Ihnen wichtige Sicherheitshinweise und Informationen, die zum einwandfreien Betrieb des Druckminderers erforderlich sind! Die Anleitung vollständig lesen, aufbewahren und ggf. an Nachbester weitergeben!

- Dieser Druckminderer entspricht den anerkannten Regeln der Technik und den einschlägigen Sicherheitsbestimmungen!
- Verwenden Sie den Druckminderer bestimmungsgemäß und beachten Sie die TRF (Technische Regel Flüssiggas).
- Der Druckminderer sollte nur bei einer Außentemperatur von bis zu -2° C betrieben werden.
- Die Druckminderer sind nicht für den Campingbetrieb geeignet.
- Dieser Druckminderer darf ausschließlich nur mit handelsüblichen Butan/Propan-Gasflaschen der Größen 5 kg / 11 kg betrieben werden (nicht im Lieferumfang enthalten). Es kann Gefährdung sein, andere Gasflaschen zu benutzen.
- Druckminderer nach 10 Jahren auswechseln (siehe Herstellerangaben).

ACHTUNG!

Wir weisen ausdrücklich darauf hin, dass wir nach dem Produkthaftungsgesetz nicht für durch unseren Druckminderer hervorgerufene Schäden ausserhalb unserer Haftung, sondern für unsachgemäße Reparatur versichert oder bei einem Teileaus-tausch nicht GLORIA-Original-Teile verwendet werden und die Reparatur nicht vom Kundendienst oder dem autorisierten Fachmann durchgeführt worden sind. Dieses gilt auch für Zubehörteile.

Dichtungsprüfung

● Verschraubung auf Leckagen prüfen (siehe Beschreibung linke Spalte!)

Betrieb

- Nach ordnungsgemäßer Montage vom Druckminderer und **TRIFLUORÄTHYLEN** PROFESSIONAL können, entsprechend Betriebsanleitung, alle Komponenten in Betrieb genommen werden.

Wartung und Lagerung

- Der Druckminderer bedarf keiner besonderen Pflege. Achten Sie darauf, dass der Ring vorhanden ist und in gutem Zustand ist.
- Der Druckminderer mit demontierter Gasflasche muss trocken gelagert werden, möglichst unter Verschluss, und für Kinder unzugänglich sein.

Technische Änderungen vorbehalten!

Bestimmungsgemäße Verwendung

The pressure reducer is designed for liquid gas with variable inlet pressure (cylinder pressure) and fixed outlet pressure and must be screwed directly onto the cylinder valve of the gas cylinder. No liability can be assumed for possible damage caused by unintended use, incorrect operation, wrong handling, errors of maintenance or a repairation not performed professionally. De même, les prestations en garantie sont exclues en pareils cas. Le réducteur de pression n'est pas destiné à une utilisation professionnelle!

Verhalten im Gefahrenfall

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Wichtige Sicherheitshinweise

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- Use pressure reducer as intended!
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- This pressure reducer is not suitable for camping purposes.
- This pressure reducer may only be used with commercial butane/propane gas cylinders of the sizes 5 kg / 11 kg (not contained in the scope of supply). It can be dangerous to use other types of gas containers.
- Replace the pressure reducer after 10 years (see date of manufacture).

ACHTUNG!

Please note that under product liability law we are not liable for damage resulting from the use of our product if such damage was caused by improper repair or of original replacement parts were not used to replace defective or worn-out parts and the repair was not carried out by our Customer Service or by an authorised service technician. This also applies to accessories.

DANGER!

Danger to life from fire and explosion! Observe the following safety instructions.

- Operate the pressure reducer exclusively outdoors. Never use the pressure reducer inside a garage or in places where petrol (gasoline) or any other easily inflammable substances are kept.
- Protect the pressure reducer against contaminants such as dripping water, oil, mud, etc.
- If you smell gas, close the valve at the gas cylinder immediately and check for leaks. To make sure that there are no leaks, apply a leakproof soapy water over the joint connections and the valve casing. If there are no bubbles, the pressure reducer is properly sealed and ready for use.
- If any bubbles are seen, then do NOT use the pressure reducer under any circumstances. In this case, the gas cylinder must be immediately closed at the valve and disconnected from the pressure reducer. The pressure reducer should be tested by a technician or a dealer for possible causes of leakage. Never look for leaks with a naked flame or indoors!

Maintenance and Storage

- The pressure reducer does not need any special care. Pay attention that the ring is in place and in good condition.
- The pressure reducer, with the gas cylinder dismantled, must be stored in a dry place, if possible under lock and key and inaccessible for children.

We reserve the right to make technical changes!

Symbols used in these instructions

- DANGER!** Un avertissement précis de ce symbole décrit une situation dangereuse imminente. Pour éviter un danger de mort ou des blessures très graves, veuillez respecter les instructions accompagnant ce symbole d'avertissement.
- AVERTISSEMENT!** Un avertissement précis de ce symbole décrit une situation potentiellement dangereuse. Pour éviter de possibles dommages matériels, suivez les instructions accompagnant ce symbole d'avertissement.

Important safety instructions

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Intended Use

The pressure reducer is designed for liquid gas with variable inlet pressure (cylinder pressure) and fixed outlet pressure and must be screwed directly onto the cylinder valve of the gas cylinder. No liability can be assumed for possible damage caused by unintended use, incorrect operation, wrong handling, errors of maintenance or a repairation not performed professionally. De même, les prestations en garantie sont exclues en pareils cas. Le réducteur de pression n'est pas destiné à une utilisation professionnelle!

Verhalten im Gefahrenfall

Brandbekämpfung, sofern gefahrlos, mit Feuerlöscher. Durch Brand gefährdeter Gasflaschen, wenn möglich aus dem Gefahrenbereich entfernen.

Technische Daten

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Wichtige Sicherheitshinweise

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Importants consignes de sécurité

La notice d'utilisation vous fournit des consignes de sécurité et informations importantes nécessaires au fonctionnement impeccable du réducteur de pression. Veuillez lire intégralement la notice, la conserver et la remettre à l'utilisateur suivant.

Important safety instructions

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Utilisation conforme

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Verhalten im Gefahrenfall

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