

TODO-GAS LPG Fittings

TODO is a market-leading provider of highquality, high-performance gas couplings and accessories for the LPG industry. Our industry-certified GAS LPG fittings guarantee reliability and consistency to keep your operations on track, no matter the challenges faced.

We also provide a range of caps, plugs and accessories to complement our LPG couplings, to enhance the productivity and efficiency of your operations. Considering caps and plugs is vital to prevent dirt and water ingress when connections aren't engaged during the changeover process. Choose from our TODO range for performance you can trust.

Technical Information:

- Max. Working Pressure: 10 bar (145 psi) for brass and 25 bar (363 psi) for stainless steel
- Product Test Pressure: 15 bar (xxx psi) for brass and 37.5 bar (544 psi) for stainless steel
- ✓ Working Temperature Range: -20 to +80°C (-4 to +176°F) standard, -45 to +150°C (-49 to 302°F) options (but even lower temperatures are available)
- Certification: 2014/68/EU Pressure Equipment Directive (PED)
- Mounting: thread or flanged variants available
- ✓ O-ring Grade: Viton (FKM) 90 Shore
- Options: Pressure Equalisation Valve (PEV), colour coding, selectivity, caps & plugs, handle options
- Materials: 1" & 3" tank units & 1-3" hose units use 316L stainless steel, 2" tank units use duplex stainless steel

Excellent Flow Rate

Low-Pressure Drop Easy-To-Use Unmatched Reliability



www.gardnerdenver.com/TODO

Applications

These TODO-Gas fittings have been expertly designed for the Liquefied Petroleum Gas (LPG) sector for various applications, including advanced vapour recovery systems and heavy-duty autogas vehicles refuelling. Whilst sharing a similar design to the TODO-MATIC, these couplings have different sizes to prevent any cross-contamination within your operations.



LPG transportation



Vapour Recovery Systems

Heavy-duty Autogas vehicles refuelling

Features & Benefits

Simple & Easy-To-Use

Due to their simple yet innovative design, these LPG fittings guarantee easy connection and disconnection to allow for minimal operator involvement.

Certified to Industry Standards

2014/68/EU - Pressure Equipment Directive (PED) - regular surveillance

2014/34/EU - ATEX compliance

ADR/RID - Transportation of dangerous goods by road & rail

ISO 9001:2015 - Quality management systems

Excellent Flow Rate & Low-Pressure Drop

This ensures unmatched operator safety whilst not compromising efficiency & performance. These LPG couplings also promise unrivalled reliability even in more challenging applications.





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