

The F14 forklift gas especially engineered for delivering optimal performance for forklifts.

# F14

**Especially optimised** performance for forklifts





Industrial



**Warehousing** 



## why F14?

Especially optimised for usage with forklifts with lower maintenance cost. Suitable for dirt and odour sensitive products movements.



### **Benefits of F14**



Higher forklift utilization with less cylinder exchange frequency



Operational excellence with consistent power delivery

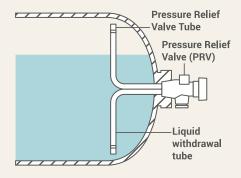


Dramatically reduces maintenance cost and maintenance downtime

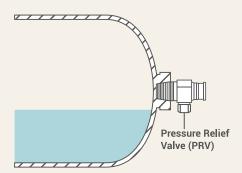


Safe operation

#### **Forklift Gas**



#### Household Domestic Gas



### The Key Differences

F14 pressure relief valve tube is in vapour phase to ensure no liquid LPG is discharged when the cylinder is over-pressurized. The liquid withdrawal tube in liquid phase to ensure liquid withdrawal during operation, resulting in consistent power delivery and maximum product utilization. Unlike household domestic gas is not designed to be used in a horizontal position, thus leading to incomplete extraction and potential unsafe conditions.

## F14

optimised performance

with maximum safety









