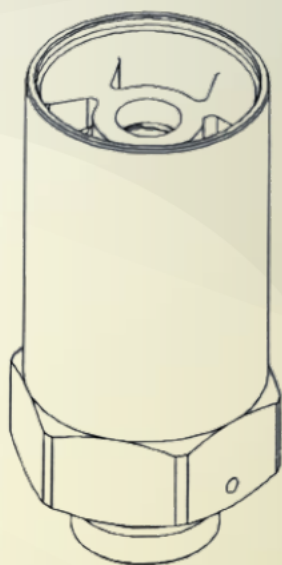


PRESSURE RELIEF VALVE

CLESSE ECG relief valves are designed to protect the above ground LPG tanks by releasing any over pressure (above the pre-determined factory setting) into the atmosphere, and ensuring that the pressure within the vessel remains within its limits. Available with a wide variety of pre-set pressure settings and connection types to suit most tanks. Depending on the model, they may be fitted directly on the tank (conical threaded) or on a lower check valve (conical and parallel threaded).



FEATURES

- ECG relief valves are CE marked.
- Equipped with a small hole to evacuate water deposits that can build up in the valve area, to avoid distortion in the pressure.

STANDARD/DIRECTIVE

- NF EN14129
- 2014/68/UE

CONSTRUCTION

- Body: brass • Seat pad: Brass + NBR
- Spring: stainless steel
- Operating Temperature : -20°C ~ 60°C

Model	Connection Type	Setting (Pn) (Bar)	Capacity with lower check valve (n)m3/min	Gas Type
ECG 05	3/4" NPT	17	46.2 @ 110% Pn	LPG
		18	49.8 @ 110% Pn	
		19.3	53.4 @ 110%Pn	
ECF 06	1" NPT	16	73.8 @ 110% Pn	LPG
		17	78.6 @ 110% Pn	
ECS05	1 1/4" NPT	16	101.4 @ 110% Pn	LPG
		17	107.4 @ 110% Pn	