

Flare stack LTO

- ↻ Efficient gas contamination > 98%
- ↻ Exhaust temperature > 850°
- ↻ Non-isolated combustion chamber
- ↻ Flare stack: Stainless steel



Flare stack LTU

- ↻ Efficient gas contamination > 98%
- ↻ Exhaust temperature > 850°
- ↻ Closed combustion chamber
- ↻ Flare stack: Stainless steel



Flare stack Picolino

- ↻ Exhaust temperature > 800°
- ↻ Open combustion chamber
- ↻ Min. flow pressure > 3 mbar (g) or with booster
- ↻ Flare stack: Stainless steel



Flare stack HT

- ↻ Exhaust temperature > 1000°
- ↻ Efficient decontamination > 99,9%
- ↻ Retention time > 0,3 sec.
- ↻ Heat isolation of combustion chamber
- ↻ Automatically controlled air supply into combustion chamber
- ↻ Flare stack: galvanized steel

