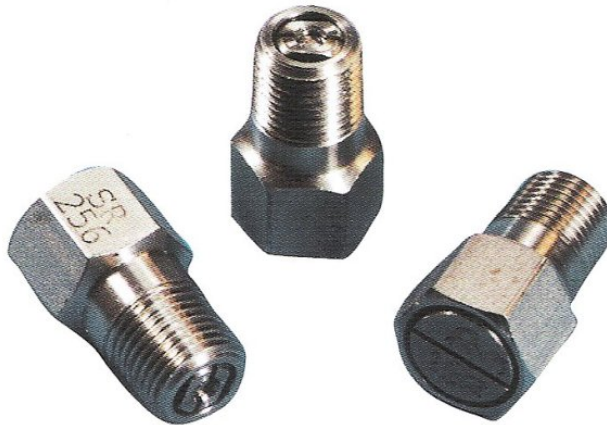


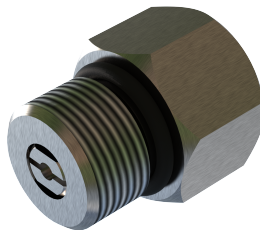
Key Features

- Standard materials of construction are 316 Stainless, 31803 Duplex, 32760 Super Duplex or Inconel 625. Other materials are also available upon request.
- Inlet connections to suit customer requirements.
- Standard certification for pressure retaining and controlling parts are to API 6A PSL 3 and BS EN 10204 3.1 (3.2 option available).



Technical Specifications

- Cracking pressure 10psi to 20psi.
- Hyperbarically tested to an equivalent water depth of 16,000ft [4877m].
- Temperature range -40°C [-40°F] to +121°C [250°F].
- Validation includes a 200 cycle test at atmospheric pressure and 200 hyperbaric cycles.



Above images shown are both mini relief valves. The uppermost shows three 1/8" NPT versions whereas the lower shows a 3/8" SAE version. Due to the number of options available with this product please contact Oliver Valvetek Sales for a bespoke solution.

Rev 1.2

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