

Automatic quick-action shut-off unit: **SSE**

Type SSE for protection of high pressure tube systems of cylinder batteries

The automatic quick-action shut-off unit: SSE according to EN ISO 15615

- safe and quick shut-off in the event of an acetylene decomposition within the high-pressure area

Safety elements of the quick-action shut-off unit SSE:

- Closing piston



Maintenance:

The safety devices have to be tested by a qualified and authorized person at regular intervals according to country specific regulations. They have to be tested for gas tightness at least once a year.

It is not allowed to open the safety devices.

| Technical Data: | | | |
|-------------------------------|-----------------------|---------|----------|
| Gas-Types: | Acetylene (A) | | |
| Working pressure: | 2,5 MPa 25 bar | | |
| Ambient/ working temperature: | max. 60 °C | | |
| Connection line: | cross section ≤ DN 15 | | |
| Threads: ISO 228/1 | G 3/4-F | | |
| Measure and weight: | diameter: | length: | weight: |
| | 55,0 mm | 117,0mm | 1382,0 g |

Additional connections available on request

For further information please contact:

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(Subject to change without notice)