

Cold Gas Inflator - CGI



For Side Airbag and Knee Airbag applications



Characteristics:

Performance

- For Side Airbag and Knee Airbag applications
- For cushion volumes from 6 to 12 ltr.
- Propellant: --
- Working fluid: 50% Argon / 50 % Helium

Technical Data

- Output: 0,92 – 1.63 moles of gas
95 – 160 kPa (28,3 ltr. tank)
- Diameter: 30,0 mm
- Length: 160 mm - 260mm
- Weight: 260 – 415 gr.

Main Features

- Tailorable Output (slope)
- High molar output
- Cold inert gas output
- Compatible with uncoated low dtex fabrics
- Validated to all major OEM specifications
- Meets all European, US and Asian effluent specifications
- Full BAM / DOT approval

