

HON 213 (D 36 Hb)

HON 213 direct-acting pressure reducer features an SEP-compliant design in accordance with the Pressure Equipment Directive (PED). The small gas pressure regulator is ideal for industrial and process applications involving high-pressure differences.

Overview



Features and Benefits:

- Type with diaphragm measuring unit
- Integrated safety relief valve
- Optionally with incorporated non-return valve
- Bubble-tight sealing at zero flow
- Easy operation and monitoring
- Suitable for non-aggressive gases, other gases on enquiry
- Max. admissible pressure (PS): 150 bar
- Max. inlet pressure (pu max): up to 150 bar
- Outlet pressure range (Wd): 0.2 bar up to 50 bar
- Class of lock-up pressure zone: SZ 2.5
- Valve seat diameter: 3 mm
- Flow rate coefficient KG: 6 m³/(h · bar) for natural gas (pb = 0.83 kg/m³, t = 15 °C)
- Connection: -3/8" (female) with measuring units M, H, S

All mechanical components of this device are without ignition sources. As such, they are not subject to ATEX 95 (94/9/EC). All electrical components used with this device fulfill ATEX requirements.

Filters

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<input checked="" type="checkbox"/> Pressure Reducing Valve	

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HON213	Pressure Reducing Valve I

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Product Number



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