



Lacrex Air-Go-Matic

Automatic Radiator Air-Valve

Save energy and eliminate maintenance



My Advantages

- Maintenance free - No manual venting of Radiators necessary
- Each Radiator vents automatically and independently
- Saves money and energy
- Avoids corrosion and noise caused by enclosed air
- Multiple Valve Sizes make installation simple
- Manual venting with Screwdriver possible

How does it work?

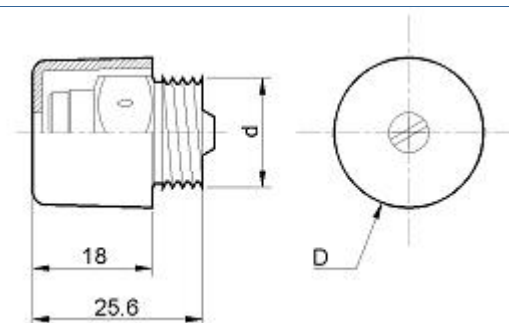
Lacrex **Air-Go-matic** utilizes hygroscopic fiber discs which are stacked inside the high quality stainless steel body. These fiber discs seal the system automatically against water, as long they remain wet.

As soon air accumulates they will dry and allow air to vent temporarily. Quick Air release via screwdriver.

The Patent protected **Lacrex Air-Go-Matic** works with water-bearing systems like:

- Radiators
- Boilers
- Floor heating Systems
- Pipelines
- Tanks

Model	d	D
Air-Go-Matic 18	DN 6, R 1/8" (9,7mm)	20 mm
Air-Go-Matic 14	DN 8, R 1/4" (13,1 mm)	22,5mm
Air-Go-Matic 38	DN 10, R 3/8" (16,6mm)	22,5mm



Price:

Minimum Order:
Packaging:

Specifications:

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Bulk, without individual Packing. Note: Is mostly sold in Packages of 3 or 5 Units.

Operating temperature not to exceed 100°C. Radiator operating pressure min. 0.1 bar, maximum 8 bar. Operating medium: Water without chemical additives. No liability is assumed for Valves that are not installed professionally.

We reserve the right for technical changes.