

Deaerator

USE AND FEATURES

The **DEAERATOR** is specifically used for the removal of air in heating and cooling systems. It is ready for the installation of an automatic vent and a manual vent.



Tools and safety devices are not included.

Deaerator

TECHNICAL FEATURES	Deaerator
Maximum fluid temperature	90°C
Minimum fluid temperature	5°C
Maximum fluid pressure	5 bar
Material	Carbon steel EN 10255
Painting	Water-based primer, red

VERSION AND CODE

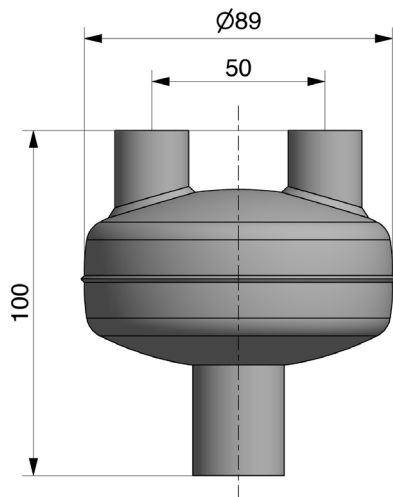


Ø D1	Ø D2	Ø D3	Code
Rp 1/2"	Rp 3/8"	Rp 3/8"	DI012



Deaerator

OVERALL SIZE



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EXAMPLE OF SPECIFICATIONS

DEAERATOR for air removal in heating and cooling systems, connection to system Ø 1/2", n. 2 sleeves Ø 3/8"F for the installation of manual and automatic vent, maximum temperature 90°C, minimum temperature 5°C, maximum pressure 5 bar, carbon steel EN10255, painted with red water-based primer.

Brand: **COMPARATO**

Code: **DI012**

UPDATED DATA SHEETS AVAILABLE AT www.comparato.com

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