

# 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
Maximum fluid pressure	5 bar
Material	Carbon steel EN 10255
Painting	Water-based primer, red

## VERSION AND CODE

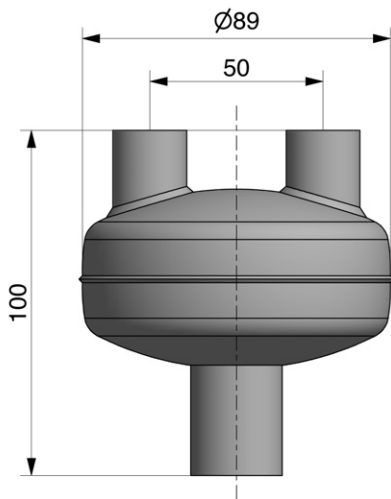


Ø D1	Ø D2	Ø D3	Code
1/2"	3/8"	3/8"	DI012



# Deaerator

## OVERALL SIZE



**comparato.com**

## EXAMPLE OF SPECIFICATIONS

**DEAERATOR** for air removal in heating and cooling systems, connection to system  $\text{Ø} 1/2"$ F, n. 2 sleeves  $\text{Ø} 3/8"$ F for the installation of manual and automatic vent, maximum temperature  $90^{\circ}\text{C}$ , 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](http://www.comparato.com)**

In order to provide an up-to-date service, Comparato Nello S.r.l. reserves the right to modify technical data, drawings, graphs and photos of this data sheet at any time, without prior notice.

**BIM**  
BUILDING  
INFORMATION  
MODELING



**HYDROTHERMAL SYSTEMS**  
**COMPARATO NELLO SRL**

17014 CAIRO MONTENOTTE (SV) ITALIA VIALE DELLA LIBERTÀ • LOCALITÀ FERRANIA • Tel. +39 019 510.371 - FAX +39 019 517.102

[www.comparato.com](http://www.comparato.com)

e-mail: [info@comparato.com](mailto:info@comparato.com)

UNI EN ISO 9001:2015 CERTIFIED COMPANY