

# Enquiry/order form for Sinus MultiFlow Center


 Enquiry

 Order

Date: \_\_\_\_\_

<p><b>From</b></p> <p>Company/</p> <p>planning office: _____</p> <p>Street address: _____</p> <p>Post code/City: _____</p> <p>Tel: _____</p> <p>Fax: _____</p> <p>Contact: _____</p> <p>E-Mail: _____</p>	<p><b>Delivery address</b></p> <p>Name: _____</p> <p>Process technician: _____</p> <p>Contact on site: _____</p> <p>Post code/City: _____</p> <p>Project name: _____</p> <p>Project location: _____</p> <p>Project/Order no.: _____</p>
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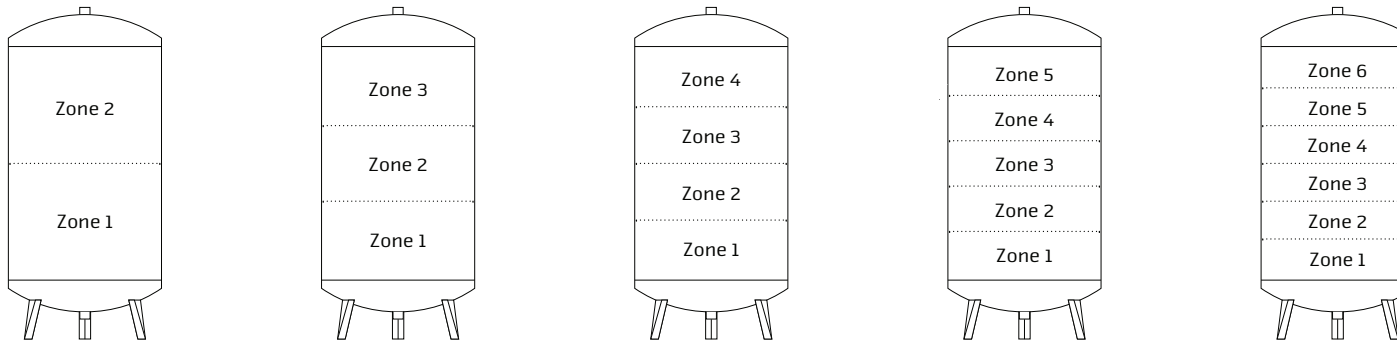
**Sinusverteiler GmbH**  
 Dieselweg 2, 48493 Wettringen  
 Telefon: +49 (0) 25 57/93 93-0  
 Fax: DE +49 (0) 25 57/93 93-30  
 info@sinusverteiler.com  
 www.sinusverteiler.com

Attn: \_\_\_\_\_

Sinus quote no.: \_\_\_\_\_

Desired delivery date: \_\_\_\_\_

Please insert the boiler nozzles in the table below.



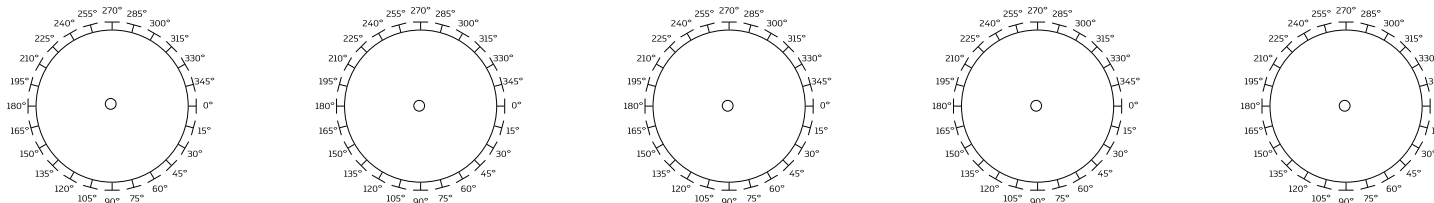
**Lot**  Heating  Cooling

**Corrosion protection**

inside untreated, outside primed (also suitable for cold insulation)

inside untreated, outside according to AGI Q-151 (for cold)

Please insert the boiler nozzle alignment in the table below.



## Technical data

Diameter: DN \_\_\_\_\_

Capacity: \_\_\_\_\_ Liter

Height: \_\_\_\_\_ mm

Design temperature: \_\_\_\_\_ °C

Design pressure: \_\_\_\_\_ bar

