

## Enquiry / order form for Sinus buffer tank



Enquiry  
 Fax: +49 (0) 25 57/93 93-30  
 anfragen@sinusverteiler.com

Order  
 Fax: +49 (0) 25 57/93 93-36  
 bestellungen@sinusverteiler.com

### From

Company / planing office: \_\_\_\_\_

Street address: \_\_\_\_\_

Post code / City: \_\_\_\_\_

Phone: \_\_\_\_\_

Fax: \_\_\_\_\_

Contact: \_\_\_\_\_

E-mail: \_\_\_\_\_

### Delivery address

Name: \_\_\_\_\_

Process technician: \_\_\_\_\_

Street address: \_\_\_\_\_

Post code / City: \_\_\_\_\_

Project name: \_\_\_\_\_

Project location: \_\_\_\_\_

Project / order no.: \_\_\_\_\_

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

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

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

### Sinusverteiler GmbH

Dieselweg 2, 48493 Wettringen

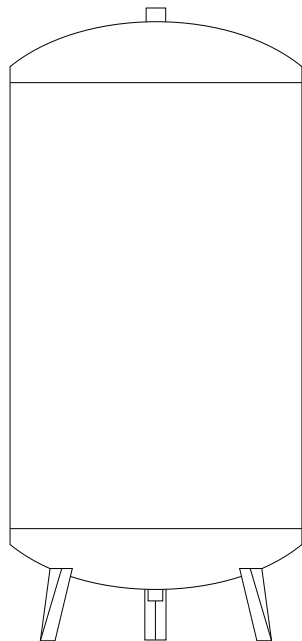
Germany

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Please draw nozzles on diagram.

### Equipment

Heating  Cold

### Corrosion protection

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

inside untreated, outside to AGI (for cold)

### Insulation

110 mm mat of polyester fibres

### Technical data

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

Capacity: \_\_\_\_\_ litres

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

Design temperature: \_\_\_\_\_ °C

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

### Material

S235  Stainless steel

### Manufacturing standard

Factory standard  AD2000

### Connections

Inlet: \_\_\_\_\_ flanged nozzles DN \_\_\_\_\_, PN \_\_\_\_\_

Outlet: \_\_\_\_\_ flanged nozzles DN \_\_\_\_\_, PN \_\_\_\_\_

Nozzle pipes:  
 (for function of the buffer  
 tank as hydraulic separator) \_\_\_\_\_ DN \_\_\_\_\_

Ventilation: \_\_\_\_\_ bushings

Drainage: \_\_\_\_\_ bushings

Thermometer / manometer: \_\_\_\_\_ bushings

Adjustment opening: \_\_\_\_\_ hand hole 100 x 150 mm

\_\_\_\_\_ man hole 320 x 420 mm