

## Product Information

## SITREN AirVoid® 362

## PRODUCT DESCRIPTION

SITREN AirVoid® 362 is a powder defoamer based on polyether supported on inorganic carrier.

## Typical Properties

Property	Unit	Value
<b>Appearance</b>		Beige powder
<b>Tamped Density</b>	g/l	650

The data represents typical values (no product specification)

## TYPICAL APPLICATIONS

SITREN AirVoid® 362 prevents foam formation and/or reliably destroys foam and may therefore be used in a variety of drymix mortar applications such as

- Self-levelling mortars (SLU/SLO)
- Non-shrink grouts
- Trowelling compounds
- Screeds
- Repair mortars
- Tile adhesives
- Tile grout mortars
- Skim coats
- Cementitious waterproofing membranes

SITREN AirVoid® 362 is highly recommended for cementitious drymix mortars. It combines high quality with a favourable price-performance ratio.

## Product Composition

Product Composition	Unit	Value
<b>Moisture Content, max.</b>	wt%	4

The data represents typical values (no product specification)

## BENEFITS &amp; ADVANTAGES

In addition to excellent foam control SITREN AirVoid® 362 provides the following benefits

- Excellent long-term stability in dry mortar formulations
- No impact on set time
- Increased flow
- Improves surface properties of levelling compounds by reduction of pinholes and cratering
- Maintains desired consistency in mortars
- Very low contribution to VOC (volatile organic compound)-meets emission requirements that are customary in the industry

Further information is available on request.

## DOSAGE

Depending on the application the dosage may vary from 0.1-0.3 wt. % referred to total amount of dry components. Suitable screening tests are recommended prior to use.

## HANDLING &amp; PROCESSING

SITREN AirVoid® 362 blends easily with other mortar components.

## PACKAGING

Pallet à 500 kg (25 x 20 kg paper bags)

Pallets should be stacked two high maximum.

## SHELF LIFE

SITREN AirVoid® 362 may be stored in closed bags under dry conditions and below 35 °C for 12 months.

It will remain safe to use for a longer period of time. However, product quality should be verified by appropriate tests. Long-term storage in silos should be avoided.

Depending on storage conditions, SITREN AirVoid® 362 can undergo a slight color change. This is a visual change only and does not interfere with the product performance.

## HAZARDOUS SUBSTANCE

Information concerning

- Classification and labelling according to regulations for transport and for dangerous substances
- Protective measures for storage and handling
- Measures in case of accidents and fire
- Toxicity and ecological effects

is given in our material safety data sheets.

## REGISTRATION LISTING SUMMARY

Based on the submitted information of our raw material suppliers we can confirm, that SITREN AirVoid® 362 is compliant with EC Regulation 1907/2006 (REACH).

The relevant components of SITREN AirVoid® 362 are listed/registered or exempt in the following chemical inventories:

Registration Listings	
Registry	Status
<b>Australia (AICIS)</b>	Yes
<b>Canada (DSL)</b>	Yes
<b>China (IECSC)</b>	Yes
<b>European Union (EINECS/ELINCS)</b>	Yes
<b>Japan (ENCS)</b>	Yes
<b>Korea (KECL)</b>	Yes
<b>Philippines (PICCS)</b>	Yes
<b>United States of America (TSCA)</b>	Yes

### Disclaimer

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### Evonik Operations GmbH

Interface & Performance  
Goldschmidtstraße 100  
45127 Essen, Germany  
Phone Europe +49 201 173-2665  
Phone Asia +86 21 61191 125  
Phone Americas +1 804 727 0700  
[interface-performance@evonik.com](mailto:interface-performance@evonik.com)  
[evonik.click/interface-performance](http://evonik.click/interface-performance)