

# Product data sheet Spirotech

## Product name

### **EVSanD Expansion vessel 30L, hanging**

## Product properties

Safety expansion vessel for hot water sanitary systems to absorb the expansion of the service water when heating up water. P max. 10 bar / T max. 70°C.

- Tested according to Pressure Equipment Directive 2014/68/EU
- Max. temperature at connection point: 70 °C
- Max. operating pressure: 10 bar

## Article number

### **EVSan30D**

## Product image



## Product dimensions

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## ETIM product data

|                                       |   |
|---------------------------------------|---|
| Height                                | 445 mm  |
| Volume                                | 30 l  |
| Colour                                | Blue  |
| Diameter                              | 360 mm  |
| Max. operating pressure               | 10 bar  |
| Connection                            | External thread conical BSPT-R (ISO 7-1 / EN 10226-1) |
| With pressure gauge                   | No  |
| With exchangeable membrane            | Yes   |
| Nominal diameter expansion connection | 3/4 inch (20)   |
| Horizontal positioning                | No  |
| Vertical positioning                  | Yes   |
| With legs                             | No  |

|                                      |  |
|--------------------------------------|--|
| Material membrane/bladder            | Ethylene-propylene diene monomer rubber (EPDM) |
| With drain                           | No   |
| With safety valve                    | No   |
| With mounting material               | Yes  |
| Max. glycol mixture                  | 60 %   |
| Suitable for tap water               | Yes  |
| Max. ethanol mixture                 | 60 %   |
| Suitable for solar collector circuit | No   |
| Pre-pressure                         | 3.5 bar  |
| With fixed wall support              | Yes  |
| Suitable for cooling                 | No   |

### Disclaimer

This product sheet has been compiled with the greatest possible care. Nevertheless, it may contain errors or omissions. For the most current and correct information we refer you to our website.

