



WORKMAN MOBILE

Frost-free robust industrial water level for temporary water supply on construction sites, agriculture, recycling and spraying sites ect. The water tap is made of peened stainless steel. A reliable and environmentally friendly quality product.

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Frostline is manufactured in Denmark and has more than 25 years of experience. We offer a wide range of frost-free outdoor products in beautiful design, high quality and with great functionality.

The water tap works by a self-draining mechanical valve empties the water tap after use, ensuring fresh water all year round. Our products do not require use of electricity to ensure frost-free, and made in stainless steel - and is therefor environmentally friendly in every way. The one handle grip provides a simple operation and good comfort. The product is delivered complete with a well.

We recommend

It is recommended to use supply water pipes of PEM pipes of 25mm or larger.

Specifications

Installation

| | |
|----------------------------|--------|
| Tap height (at 900mm bury) | 720 mm |
| Stand height | 844 mm |
| Connection | ¾" |

Product dimension

| | |
|--------------|---------|
| Total height | 1745 mm |
| Total width | 33,7 mm |
| Dimension | 33,7 mm |
| Thickness | D3,2 mm |

Packaging

| | |
|-----------|--------------|
| Dimension | 184xD17,6 cm |
| Weight | 5,5 kg |

Frostline valve

| | |
|----------|-------------------------|
| Capacity | 34-48 l/min. at 2-6 bar |
| O-rings | 10x3mm - NBR shore 70 |

Models

| Product | VVSno. | Description |
|---------|------------|----------------|
| F801 | 397361.108 | Workman mobile |

Installation

The water tap is buried at a depth of 900-1200mm and connected to the water supply with 1" fittings. The water level is buried at a depth of 900-1200mm, and connected to the water supply with ¾" fittings. Ral and gravel (not sand) must be laid in a diameter of 20-30 cm and approx. 50 cm down to the depth around the water tap drains.

Service

The o-rings can be replaced without digging up the water tap. The spindle housing is unscrewed from the top stand, after which the spindle can be pulled up to its full length. Replace the o-rings mounted on the valve slider.

