

## MOUNTING INSTRUCTIONS EWO® DOLOMIT anode



### APPLICATION

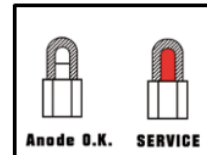
By releasing magnesium ions into the water, other metals can be protected from corrosion.

### FUNCTIONALITY

The magnesium anode as the less noble material dissolves over time.

#### **Change of magnesium anode:**

It is only necessary to replace the anode when the color capsule turns red.



The magnesium anode corresponds to EN12438.

Depending on the water consumption and quality, the anode has a service life of approx. 2 years.

### PRE-CONDITIONS FOR INSTALLATION

Local installation regulations, general guidelines and technical data must be noted.

The installation location must be frost-proof and ensure protection against chemicals, dyes, solvents, vapors and environmental influences.

## MOUNTING INSTRUCTIONS

### Mounting procedure **with** consumption display:

1. Close shut off devices before and after EWO® DOLOMIT
2. Place receiver under EWO® DOLOMIT
3. Open ball valve on the bottom side (pressure balance)
4. Unscrew used anode (M27 at 1")
5. briefly open the water inlet to rinse the EWO® DOLOMIT
6. Screw on new anode
7. Unscrew cap nut at the anode
8. Remove yellow cap from the color capsule
9. Screw color capsule to the anode and tighten **finger-tight**
10. Close ball valve and open shut off devices before and after EWO® DOLOMIT

Color capsule /  
consumption display



### Mounting procedure **without** consumption display:

1. Close shut off devices before and after EWO® DOLOMIT
2. Place receiver under EWO® DOLOMIT
3. Open ball valve on the bottom side (pressure balance)
4. Unscre used anode (M27 at 1")
5. Briefly open the water inlet to rinse EWO® DOLOMIT
6. Screw on new anode
7. Control cap nut at the anode (seal inside) and tighten **finger-tight**
8. Close ball valve and open shut off devices before and after EWO® DOLOMIT

### Please note:

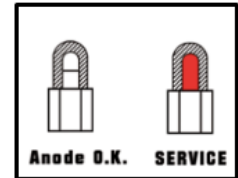
During the mounting, it is necessary to avoid the entry of moisture into the color capsule, as otherwise a slight pink coloration of the color capsule is possible (no impairment of the function)

If residues of the spent anode are still present in the EWO DOLOMIT when changing, remove the ball valve and pierce the anode residues with a round object. Then reinstall the ball valve.

## OPERATION AND MAINTENANCE

### Magnesium anode

The magnesium anode must be replaced regularly.  
It is only necessary to replace the anode when the color capsule turns red.



A visual inspection should be carried out every six months on the consumption indicators.

The device should be rinsed every six months.

## SCOPE OF DELIVERY

1 Magnesium anode  
1 installation manual

## WARRANTY

The latest version of the national statutory warranty provisions apply.

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