User Leaflet Hose Reel



Article numbers;

 Nylon brake ring
 0022365054

 O-ring (set 2 pieces)
 0022122270

 Tap bolt M10x20
 0022365053

 Washer with lock tab
 0022365055

Service and maintenance of the hose reel

The brake ring (1 piece) and the rubber O-rings (2 pieces) must be checked every year. Generally this is done when the installation is made frost proof. We advise you to dismantle the hose reels and to stow them in a frost proof location.

At least once every 2 years, the brake ring and the rubber O-rings should be replaced as a preventive measure!

Note:

Before you begin, check that the water tap is turned off. We also advise you to drain the remaining water (that is in the hose) from the hose. You can do this by unreeling the hose and then reeling it up again.

Replacement of brake ring and O-rings

To replace these items, follow the steps indicated below.

Stow hose reels

To remove the hose reels for winter storage, follow steps 1, 2 and 3 and replace the bolt and the washer with a lock tab on the brass spindle.

If the hose reel has been removed for a longer period then smear the spindle with Vaseline before replacing the hose reel.



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Step 1

Remove the plastic cap

Step 2

Use a key (No. 17), or a Cap (No. 17) to loosen the bolt (M10x20) from the brass spindle. Remove the bolt and the washer with a lock tab.

Step 3

Remove the reel from the brass spindle.

Step 4

If the brake ring is worn then remove it by placing a screwdriver behind it and prising it free.

Place a new brake ring as shown in the photo.

Step 5

Use a screwdriver to remove the O-ring from the reel core. Note that there are 2 O-rings in the reel core. Replace the O-rings with new ones.

Step 6

When the brake ring and the O-rings have been fitted correctly, replace the hose reel on the brass spindle. Push the reel back and replace the washer and the bolt. Ensure that the washer with the lock tab is properly positioned! Tighten the bolt (not too tight, otherwise the reel will be too stiff) and replace the plastic cap.



