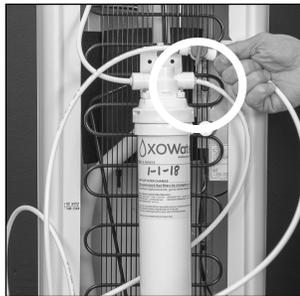


CHANGING THE X0515 FILTER



WATER IS OFF

TURN THE WATER OFF
Locate the water shut off valve. It may be behind the cooler or under the closest sink.

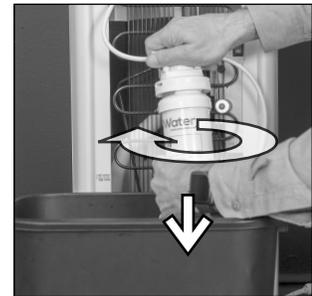


SHOWING VALVE IN OFF POSITION ON THE BACK OF THE COOLER

LOOK FOR THE ARROW ON THE FILTER HEAD
You're going to be removing the waterway that goes TO cooler. Water flows WITH arrow on head. In photo above, it's waterway on the left - but it could be on the right.



WATERWAY TO COOLER



REMOVE FILTER
Move a trash can or bucket under the filter. While holding the filter head, rotate the filter in a clockwise direction. Then, pull it down away from the filter head to remove it.



DRAIN FILTER INTO TRASHCAN
You can spill the water out of the used filter into the trashcan or bucket.



REMOVE WATERWAY THAT GOES TO COOLER

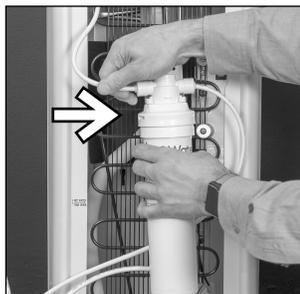
WRITE TODAY'S DATE ON THE NEW FILTER
The filter should be changed every 6 months. To be sure of this, write today's date on the filter label.



ATTACH FILTER HEAD TO FILTER BY PUSHING UP, THEN ROTATING
Push filter up into filter head by rotating it around until it "fits". Then, push all the way up - and rotate until it stops.



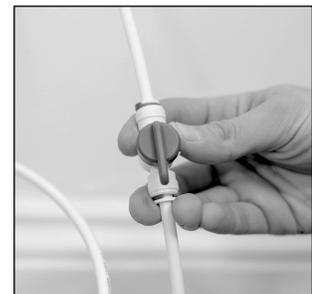
TURN ON WATER & FLUSH FILTER
Place bucket or trash can under filter. Remember, water flows with arrow. Drain about 3 gallons of water to flush any carbon fines that can come loose during shipping.
TURN WATER OFF



PUSH WATERWAY THAT GOES TO COOLER INTO FILTER HEAD
Remove the black cap and push the waterway that goes TO cooler into head until it stops. Pull gently to make sure that it's secure.



ONCE WATERWAY IS PUSHED IN, PULL GENTLY TO TEST
Pull on the waterway to check that it is secure. It should stay attached to the filter head.



TURN WATER ON
Turn water on by rotating valve so that it is parallel with the waterway and see if the cooler is working. (Water flow is off when it is perpendicular.)