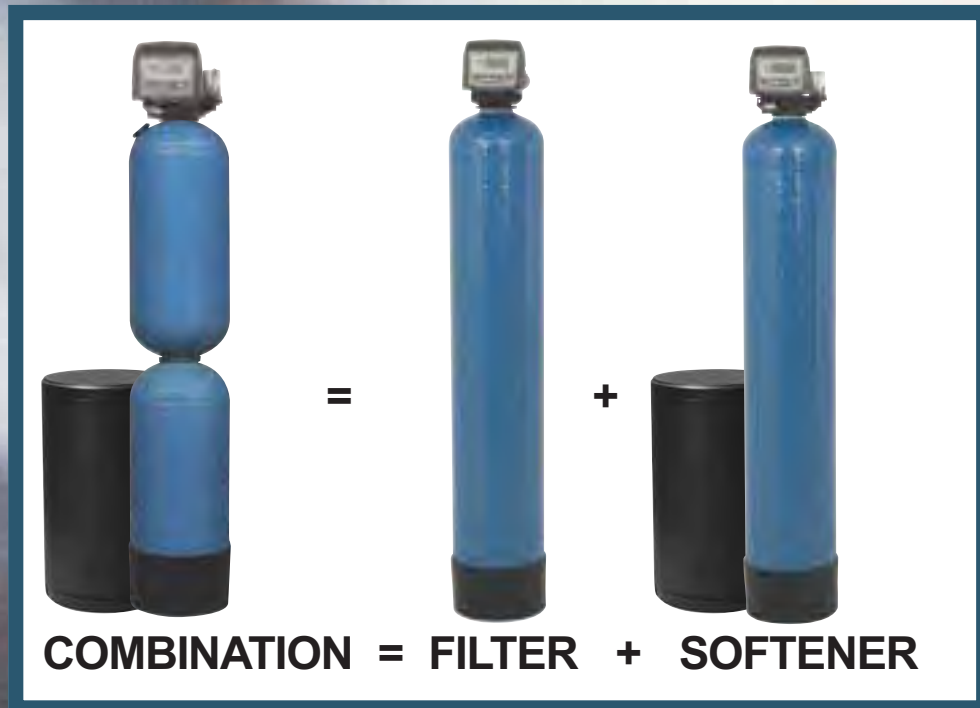


COMBINATION



SPACE SAVING
WATER SAVING
MONEY SAVING

WHICH ONE IS RIGHT FOR YOU?

WHAT DO YOU DO WHEN YOU HAVE MORE THAN
JUST ONE WATER PROBLEM?
WHAT IS THE BEST SOLUTION?

THE BEST SOLUTION...

A Combination Unit. One unit doing the work of two separate units. These units are space saving, money saving, water saving, salt saving. It doesn't get any better than this!

**ONE UNIT
WITH THE ABILITY
OF TWO
SEPARATE UNITS**



**NOTE: A DETAILED WATER ANALYSIS SHOULD BE PERFORMED
TO ASSURE PROPER SYSTEM PERFORMANCE.**

FERROUS IRON: (Ferrous Bicarbonate-Soluble iron) may be perfectly clear when drawn from tap, but after the water has been exposed to the air several minutes, the well known reddish-brown sediment will appear.

FERRIC IRON: (Ferric Hydroxide-Insoluble iron) This is the one that causes troublesome stains.

IF YOU HAD THE OPTION...

Two units require much more water for backwashing. That means more water usage and more water to drain. If you had the option to save water and help the environment...

WHAT WOULD YOU CHOOSE?

Two units that need yearly maintenance? That means yearly servicing will be more costly for you (more time will be needed to service the two units). If you had the option to save money...

WHAT WOULD YOU CHOOSE?

If you had the choice of two units and the space they require or the space needed for one water conditioner that does the same job...

WHAT WOULD YOU CHOOSE?

HOW DOES IT WORK?

NS UNITS: NEUTRALIZER/ SOFTENER

Corrosive water passes through the top stage where the NS mixture / Calcite neutralizes the water and filters out the Ferric Iron. The water then flows into the bottom stage where the hardness and Ferrous Iron are removed.

MP-TS/TS UNITS: TASTE REMOVAL/SOFTENER

Water passes through a special Activated Carbon in the top stage removing chlorine and musty taste from water. It then flows into the bottom stage where the hardness and Ferrous Iron are removed.

FES-UNITS: IRON REMOVAL/ SOFTENER

Iron fouled water passes through a Birm filter bed in the upper stage where all the Ferric Iron and the majority of Ferrous Iron are removed. It then passes through the bottom stage where the hardness and any Ferrous Iron residuals are removed. Must have a neutral pH.



Residential

MBA Series®



Since 1967,
Master Water Conditioning
has taken great pride in
providing the best
systems and technology
to improve what touches
your life...WATER.

It is our pledge to continue
to pursue this goal...

To provide you,
our customer,
with quality product,
service and support.

MCA Series®



**OTHER COMBINATION UNITS ARE
AVAILABLE. ASK YOUR DEALER
OR DISTRIBUTOR FOR DETAILS.**

overview

**FREE WATER ANALYSIS AND
GUARANTEED EQUIPMENT
RECOMMENDATIONS.**



224 Shoemaker Road • Pottstown, Pennsylvania 19464
Tel 610-323-8358 • Fax 610-323-5526 • www.masterwater.com