

# Performance MULTI-MEDIA C247AG Cartridge

Cartridge Dimension: OD: 40 mm  
ID: 17 mm  
Length: 186 mm

## CHLORINE REDUCTION

>5000 U.S. Gallons @ 0.6 gpm

## PARTICULATE REDUCTION

Class I (0.5-0.9 $\mu$ )

## MICRON RATING

0.5

## VOC's

400 U.S. Gallons @ 0.6 gpm

## MTBE

250 U.S. Gallons @ 0.6 gpm

## CYST REDUCTION

>99.95%

## LEAD AND MERCURY REDUCTION

1000 U.S. Gallons @ 0.6 gpm

## SCALE PREVENTION Additive

12 Months

## MATERIALS OF CONSTRUCTION:

BONDED PAC AND LEAD ADSORBENT ONTO A CELLULOSE-FREE,  
SYNTEHTIC FIBER MATRIX-MODIFIED MOLDED BLOCK.  
SILVER IMPREGNATED TO PREVENT BACTERIAL GROWTH.

SILIPHOS SPHERES FOR SCALE PREVENTION



## Chlorine Testing Conditions:

Flowrate: 0.50 gpm

Break-thru Point: 1.00 gpm

## Particulate Testing Conditions:

Flowrate: 0.50 gpm

AC Fine test dust

Particulate test requires 85% minimum to pass

## BENEFITS:

HIGHER REDUCTION EFFICIENCIES

RESISTS PRE-MATURE PLUGGING

LONG LIFE—LOW PRESSURE DROP

NO RELEASE OF CARBON FINES—

UNIQUE, FUSED POST-FILTRATION LAYER

MANUFACTURED ENTIRELY FROM FDA-COMPLIANT MATERIALS