



Simple and effective iron, manganese and H₂S reduction. The CK10 by IWP offers high flow rates in a compact design featuring a fiber reinforced valve body for superior strength and durability and is non corrosive and UV resistant. Available in many versions to meet your specific water conditions and marketing needs. Contact IWP for more details about how the CK10 can become your best tool for treating these difficult contaminants!

Katalox Light: Most effective for iron, manganese, H₂S reduction but a considerable pH raise can occur for several months after installation. Higher backwash rates are required.

Catalytic Carbon w/Clinoptilolite Layer: Slightly lower cost with the added benefit of reducing certain chemicals, color, taste and odors.

Calcium Carbonate: Good choice for applications where low pH correction is desired. A post 5 micron sediment filter is recommended as the calcium carbonate may allow some small amount of the oxidized contaminants to pass through the media bed. Includes an easy to maintain natural tank with a dome hole for easy media replenishment.

Notes: Do not use if iron or sulfur bacteria are present unless the ozone option is included. Daily regeneration is recommended. Some air in the water inside the house is normal.

Add our unique ozone generator for enhanced performance or applications with low levels of iron bacteria!

Item #	Media	Media ft³	Mineral Tank	Service Flow	≈Peak GPM	≈Backwash GPM
BW-10EC2-1054V-FLG	Katalox Light	1.5	10"x 54"	6	14	6.5
BW-10EC2-1252V-FLG	Katalox Light	2	12″x52″	8	15	8
BW-10EC2-1354V-FLG	Katalox Light	2.5	13"x54"	10	16	10
BW-10EC2-1653V-FLG	Katalox Light	3	16"x53"	12	18	15
BW-10EC2-1054V-C2G	Catalytic/ Clinoptilolite	1.5	10"x 54"	6	14	4.2
BW-10EC2-1252V-C2G	Catalytic/ Clinoptilolite	2	12″x52″	8	15	6.5
BW-10EC2-1354V-C2G	Catalytic/ Clinoptilolite	2.5	13″x54″	10	16	8
BW-10EC2-1653V-C2G	Catalytic/ Clinoptilolite	3	16"x53"	12	18	12
BW-10EC2-1054DH-CCG	Calcium Carbonate	1.5	10"x 54"	6	14	5.3
BW-10EC2-1354DH-CCG	Calcium Carbonate	2.5	13"x54"	11	18	9

Change the part number from "10EC2" to 10EC3 to add the ozone enhanced feature!

All CK10 Iron
Reduction Systems
include our unique "No
Clog" top diffuser!









Vortech