

## Acid Neutralizers (CCP-AN/CCF)

MODEL	CCP-1044AN	CCP-1054AN	CCP-1354AN	CCF-1044	CCF-1054	CCF-1354
Mineral Type	Calcite or Mix	Calcite or Mix	Calcite or Mix	Calcite or Mix	Calcite or Mix	Calcite or Mix
Amount (Cu. Ft.)	1.0	1.5	2.5	1.0	1.5	2.5
Gravel Amount/Size (No. 1)	14 lb 1/4 x 1/8	14 lb 1/4 x 1/8	21 lb 1/4 x 1/8	14 lb 1/4 x 1/8	14 lb 1/4 x 1/8	21 lb 1/4 x 1/8
Gravel Amount/Size (No. 2)	7 lb #20	7 lb #20	7 lb #20	7 lb #20	7 lb #20	7 lb #20
Continuous Flow (GPM)	4.8	4.8	6.9	N/A	N/A	N/A
Peak Flow (GPM)	11.0	11.0	16.0	N/A	N/A	N/A
Backwash Flow (GPM)	5.3	5.3	7.5	N/A	N/A	N/A
Total Dimensions	10"W x 52"H	10"W x 62"H	13"W x 62"H	10"W x 50"H	10"W x 60"H	13"W x 60"H
Weight: Unfilled/Media (Lbs)	63/90	66/135	84/225	63/90	66/135	84/225

## Backwashing Filters (CCP)

MODEL	CCP-1044	CCP-1054	CCP-1354	CCP-1044	CCP-1054	CCP-1354
Mineral Type	Carbon	Carbon	Carbon	Turbidex	Turbidex	Turbidex
Amount (Cu. Ft.)	1.0	1.5	2.5	1.0	1.5	2.5
Gravel Amount/Size (No. 1)	14 lb 1/4 x 1/8	14 lb 1/4 x 1/8	21 lb 1/4 x 1/8	14 lb 1/4 x 1/8	14 lb 1/4 x 1/8	21 lb 1/4 x 1/8
Gravel Amount/Size (No. 2)	7 lb #20	7 lb #20	7 lb #20	7 lb #20	7 lb #20	7 lb #20
Continuous Flow (GPM)	5.0	5.0	6.0	6.0	7.0	11.0
Peak Flow (GPM)	8.0	9.0	12.0	10.0	11.0	18.0
Backwash Flow (GPM)	5.3	5.3	7.5	8.0	8.0	14.0
Total Dimensions	10"W x 52"H	10"W x 62"H	13"W x 62"H	10"W x 52"H	10"W x 62"H	13"W x 62"H
Weight: Unfilled/Media (Lbs)	63/33	66/50	84/83	63/50	66/75	84/125

## Cycle Times and Usage

MODEL	CCP-1044 CARBON		CCP-1054 CARBON		CCP-1354 CARBON		CCP-1044 TURBIDEX		CCP-1054 TURBIDEX		CCP-1354 TURBIDEX	
	MIN.	GAL.	MIN.	GAL.	MIN.	GAL.	MIN.	GAL.	MIN.	GAL.	MIN.	GAL.
Backwash	5	26.5	5	26.5	5	37.5	5	45	5	45	5	65
Rinse	1	5.3	1	5.3	1	7.5	1	9	1	9	1	13
Backwash	5	26.5	5	26.5	5	37.5	5	45	5	45	5	65
Rinse	1	5.3	2	10.6	2	15	1	9	2	18	2	26
<b>Total</b>	<b>12</b>	<b>63.6</b>	<b>13</b>	<b>68.9</b>	<b>13</b>	<b>97.5</b>	<b>12</b>	<b>108</b>	<b>13</b>	<b>117</b>	<b>13</b>	<b>169</b>

