

PENTEK CHLORPLUS SERIES

CHLORAMINE REDUCTION CARTRIDGES



FEATURES • BENEFITS

- ◆ Superior chloramine and chlorine reduction with granular activated carbon (GAC) technology
- ◆ Unique design reduces carbon fines in filtered water
- ◆ Ideal for POE or POU applications
- ◆ Available in a variety of sizes

SPECIFICATIONS

CHLORPLUS

- ◆ Filter Media – Advanced bonded PAC
- ◆ Endcaps – Polypropylene
- ◆ Inner Wrap/Core – Polyolefin
- ◆ Outer Wrap/Shell – Polyolefin
- ◆ Netting – Polyethylene
- ◆ Gaskets – Santoprene
- ◆ Temperature Rating – 40-100°F (4.4-37.77°C)

CRFC-BB/CRFC20-BB

- ◆ Filter Media – Advanced GAC
- ◆ Endcaps – Polypropylene
- ◆ Inner Wrap/Core – Spun polypropylene
- ◆ Outer Wrap/Shell – Polyethylene
- ◆ Post Filter – Spun polypropylene
- ◆ Gaskets – Santoprene
- ◆ Temperature Rating – 40-100°F (4.4-37.77°C)

CHLORPLUS SERIES CARBON CARTRIDGES

SPECIFICATIONS AND PERFORMANCE

MODEL #	PART #	MAXIMUM DIMENSIONS	RATING (NOMINAL)*	INITIAL ΔP (PSI) @ FLOW RATE (GPM)*
ChlorPlus 10	255416-43	2.88" x 9.75" (73 mm x 248 mm)	1 micron	6 psi @ 1.0 gpm (0.41 bar @ 3.8 Lpm)
ChlorPlus 20	255417-43	2.88" x 20" (73 mm x 508 mm)	1 micron	6 psi @ 2.0 gpm (0.41 bar @ 7.6 Lpm)
ChlorPlus 10BB	355752-43	4.5" x 9.75" (114 mm x 248 mm)	1 micron	6 psi @ 2.0 gpm (0.41 bar @ 7.6 Lpm)
ChlorPlus 20BB	355753-43	4.5" x 20" (114 mm x 508 mm)	1 micron	6 psi @ 4.0 gpm (0.41 bar @ 15.2 Lpm)
CRFC-BB	355056-43	4.5" x 9.75" (114 mm x 248 mm)	25 micron	2.5 psi @ 2.5 gpm (0.17 bar @ 9.5 Lpm) <1 psi @ 1.5 gpm (<0.07 bar @ 5.7 Lpm)
CRFC20-BB	155967-43	4.5" x 20" (114 mm x 508 mm)	25 micron	2.5 psi @ 5.0 gpm (.17 bar @ 18.9 Lpm) <1 psi @ 2.5 gpm (<.07 bar @ 9.5 Lpm)

MODEL #	PART #	CHLORINE TASTE & ODOR REDUCTION @ FLOW RATE (GPM)*	CHLORAMINE REDUCTION @ FLOW RATE (GPM)*
ChlorPlus 10	255416-43	>100,000 gallons @ 1.0 gpm (>378,541L @ 3.8 Lpm)	2,000 gallons @ 0.5 gpm (7,570L @ 1.9 Lpm) 800 gallons @ 1.0 gpm (3,028L @ 3.8 Lpm)
ChlorPlus 20	255417-43	>200,000 gallons @ 2.0 gpm (>378,451L @ 7.6 Lpm)	4,000 gallons @ 1.0 gpm (15,142L @ 3.8 Lpm) 1,600 gallons @ 2.0 gpm (6,056L @ 7.6 Lpm)
ChlorPlus 10BB	355752-43	>250,000 gallons @ 2.0 gpm (>946,352L @ 7.6 Lpm)	3,500 gallons @ 2.0 gpm (13,249L @ 7.6 Lpm)
ChlorPlus 20BB	355753-43	>500,000 gallons @ 4.0 gpm (>1,892,706L @ 15.2 Lpm)	6,000 gallons @ 4.0 gpm (22,712L @ 15.2 Lpm)
CRFC-BB	355056-43	>100,000 gallons @ 2.0 gpm (>378,451L @ 7.6 Lpm)	12,000 gallons @ 1.5 gpm (45,424L @ 5.7 Lpm) 5,000 gallons @ 2.5 gpm (18,927L @ 9.5 Lpm)
CRFC20-BB	155967-43	>200,000 gallons @ 4.0 gpm (>757,082L @ 15.2 Lpm)	25,000 gallons @ 2.5 gpm (94,635L @ 9.5 Lpm) 10,000 gallons @ 5.0 gpm (37,854L @ 18.9 Lpm)

*Based on manufacturer's internal testing.

NOTES: Estimated capacity tested at given flow rate using 2.0 ppm free available chlorine to 1.0 ppm breakthrough and 3.0 ppm chloramine to 0.5 ppm breakthrough. Increased flow rates may result in less effective chlorine reduction.

WARNING: For drinking water applications, do not use with water that is microbiologically unsafe or of unknown quality without adequate disinfection before or after the system.



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