

AAA-02-24-2020

RFI STATUS Submitted to county

DATE: 2/21/2020

**Ice Replacement Water Filter Cartridge**

**RFI Line Items**

ECPU: ESTIMATED COST P/UNIT      PMP: POTENTIAL MINIMUM PURCHASE      PAP: POTENTIAL ANNUAL PURCHASE      PF: PURCHASE FREQUENCY      ETD: ESTIMATED DELIVERY TIME

Product name	MFR	MFR product #	ECPU	Min qty	PMP	PAP	PF	ETD	Details
Ice Replacement Water Filter Cartridge				9			1	7	Manitowoc
Everpure 4FC5-S	Everpure			6			1	7	High Flow System Filter Cartridge
Everpure Compatible	Everpure			2			1	7	20" Sediment Filter
CFS9112H-SK				10			1	7	Carbon Block Filter
Everpure i2000(2)	Everpure			20			1	7	Water Filter Cartridge
Totals									

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**Manitowoc Ice Replacement Water filter Cartridge for AR-20000/AR-40000** U 9

**Product Details**

Captures minerals, scale, and other particulates that can damage the ice machine

Carbon filter reduces organic chemicals in water to promote ice quality

1-micron particle reduction

20,000-40,000-gal. lifetime water capacity

**Everpure 4FC5-S High Flow System Filter Cartridge** U 6

Service Flow Rate 2.5 gpm (9.5 Lpm)

Rated Capacity 15,000 gallons (56,781 L)

Pressure Requirements 10 - 125 psi (0.7 - 8.6 bar), non-shock

Temperature Requirements 35 - 100°F (2 - 38°C) Overall

Dimensions 14.5" L x 3.25" D (36.8 cm x 8.3 cm)

**Everpure Compatible 20" Sediment Filter** U 2

**Carbon block filter** U 10

The CFS9112H-SK contains an antimicrobial agent that inhibits bacteria growth within the filter media.

The CFS9112H-SK contains an antimicrobial agent that inhibits bacteria growth within the filter media

Height: 14-9/16"

Diameter: 3-5/16"

Filter Capacity: 21,000 gallons Flow Rate: 2.0 gpm

Nominal Micron Rating: 1 micron Filter Capacity: 21,000 gallons

Flow Rate: 2.0 gpm

Nominal Micron Rating: 1 micron

**Everpure i2000 Water filter cartridge** U 20

Overall Dimensions 20.75" L x 3.25" dia. (52.7 x 8.2 cm)

Capacity 9,000 gallons (34,069 L)

Service Flow Rate Maximum 1.67 gpm (6.3 Lpm)

Pressure Requirements 10 - 125 psi (0.7 - 8.6 bar), non-shock

Temperature 35 - 100°F (2 - 38°C)