



AMI® FILTERS

Product Data Sheet

C-C4220-NS

Anti-Scale Filter Cartridge

Performance Specifications

Function:	Prevent Scale Formation in Downstream Equipment
Service Flow:	4 gpm continuous, 10 gpm peak
Capacity:	Up to 6gpm 24/7/365 for 2 years
Service Life:	2 Years Maximum

Dimensions

Fits Housing:	20" Big Blue
Dimensions:	4.5" OD x 20" Length (11.4 cm x 50.8 cm)

Operating Conditions

Operating Temperature:	40°F - 100°F (4°C - 38°C)
Maximum Pressure:	90 psi (6.3 kg/cm2)

Description

The anti-scale media prevents scale by transforming dissolved hardness minerals into harmless, inactive microscopic crystal particles. These crystals stay suspended in the water and are passed to drain. The filters require very little maintenance, no backwashing and no salt. Typical hardness problems, especially build-up of scale in heating elements, pipes, water heaters, boilers and on fixtures are no longer a concern.



General Installation/Operation/Maintenance Requirements

- All information provided is based on data believed to be reliable. It should be used for evaluation and verification but not as a warranty.
- Do not use with water that is microbiologically unsafe or of unknown quality without adequate disinfection before or after the system. Anti-scale filters are not designed to remove bacteria or viruses.
- Install in compliance with state and local laws and regulations.
- Applied Membranes, Inc. assumes no liability for results obtained or damages incurred through the improper application of the above information and data.
- California Proposition 65 : This product contains a product known to the State of California to cause cancer.

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