

Scale Management System

Model NSAS 2500
Model NSAS 4500
Model NSAS 6500

How It Works:

The Scale Management Media precipitates calcium carbonate slowly within the pores of the media as hard water flows through it, slightly reducing the hardness of the water and lowering the waters scaling potential. This happens through a process which causes the precipitation of hardness. Scale Management Media has a high charge density and has greater potential to perform this process than other media.

Products

COMPLETE SYSTEMS

Model	P/N	Inlet/Outlet FNPT	Flow Rate GPM
NSAS 2500	7337018	3/4"	5
NSAS 4500	7337000	1"	10
NSAS 6500	7336999	1"	12

REPLACEMENT CARTRIDGES FOR SYSTEMS

Model	P/N	Size	Flow Rate GPM	Fits This System
NSAS 2510	7337131	2.5" x 10"	5	NSAS 2500
NSAS 4510	7337686	4.5" x 10"	10	NSAS 4500
NSAS 6520	7337115	4.9" x 20"	12	NSAS 6500

REPLACEMENT CARTRIDGE FOR COMPETITIVE MODEL

Model	P/N	Size	Flow Rate GPM
NSAS 2520	7337123	2.5" x 20"	3

Specifications

Model	NSAS 2500	NSAS 4500	NSAS 6500
Flow Rate (gpm)	5	10	12
Max pressure	100 psi	100 psi	100 psi
Max Temp	100 F	100 F	100 F
Overall Dimensions	4.9" x 11.5"	7.2" x 13"	7.2" x 23"
Weight	4.5 lbs	8 lbs	14 lbs
Sump Color	Blue	Blue	Blue
Bracket & Screws	included	included	included

Dimensions

