

PRODUCT DESCRIPTION

Membrane Chemistry: Polyamide Advanced Nanofiltration Membrane
Spiral wound element with glassfiber outer
F=31 mil, G=46 mil, H=65 mil, I=80 mil

SPECIFICATION

Model

SG-NF4-8040-F
SG-NF4-8040-G
SG-NF4-8040-H
SG-NF4-8040-I

OPERATION SPECIFICATIONS

Typical Operating Pressure: 40-200 psi (3.0-14.0 bar)
Maximum Operating Pressure: 600 psi (41 bar)
Operating Temperature Range: 35-113° F (2-45 °C)
Cleaning Temperature Range: 113-131° F (45-55 °C)
Allowable pH-Continuous Operation @25 °C : 2.0-11.0
Allowable pH-CIP @25 °C : 1.8-11.5
Maximum Feed Flow: 75.0 gpm (5) i58P <</MCID 20/Lang (x-none6