

WARNING

T

Bowl guards are recommended for added protection of polycarbonate bowls where chemical attack may occasionally occur.

 **WARNING**

To avoid polycarbonate bowl rupture that can cause personal injury or property damage, do not exceed bowl pressure or temperature ratings. Polycarbonate bowls have a 150 PSIG pressure rating and a maximum temperature rating of 125°F.

MAINTENANCE

1. The element operates effectively when it is saturated. The element's useful life will end only when the resistance to flow becomes too high or the maximum permissible pressure is reached. The element cannot be cleaned or reused and must be replaced at the end of its useful life.
2. IF THE UNIT HAS A MANUAL DRAIN, drain the unit once every 8 hours.
3. When bowl becomes dirty, replace the bowl or clean by wiping with a dry, clean cloth.
4. Before placing the unit in service, make sure that the bowl and bowl guard are reinstalled, and securely locked in place.

REPAIR KITS AND REPLACEMENT PARTS

Bowl O-Ring Kit	GRP-95-257
Replacement Elements	
Type D Element Kit	MXP-95-537
Type C Element Kit	MTP-95-550
Type B Element Kit	MSP-95-990
Bowl Assembly (No Guard)	MRP-96-415
Flex-Drain™	FRP-95-610
Automatic Drain (w/ Nitrile Seals)	GRP-95-973
Automatic Drain (w/ Fluorocarbon Seals)	GRP-95-981
Plastic Bowl Kits –	
with Automatic Mechanical Drain / Bowl Guard	MRP-95-722
with Flex-Drain™ w/ Bowl Guard	FRP-95-722
Bowl Guard	MRP-95-812
Differential Pressure Indicator	DP2-01-000

