FLOIXEM

SYSTEM TREATMENT PROCESS APPLICATION GUIDE

DIRTY SYSTEM

FLOIXEM C

Scan product

Drain the system, rinse with water an add **Floixem C**

FLOIXEM C

1 kg → 133 liters

12-15 | 125m2

LOW TEMPERATURE

30-40ºC

2 weeks

HIGH TEMPERATURE

60-80ºC

2 hours

Drain the system and rinse with water.

NEW/CLEAN SYSTEM

FLOIXEM I — Scan product

FLOIXEM B — Scan product

FLOIXEM I

1 kg → 100 liters

8-10 | 95m2

LOW TEMPERATURE

FLOIXEM B

HIGH TEMPERATURE

OK

Check every 12 months with **FLOIXEM 10in1.**

FLOIXEM 10in1 — Scan product

DIRTY/LIMED HEAT EXCHANGER

FLOIXEM D

Scan product

FLOIXEM D

2-10%

Circulation temperature 40-80ºC

30-60min

Drain and rinse with tap water. No neutralizing product is necessary.

LEAKS

FLOIXEM S

Scan product

Glycol | Water

FLOIXEM S

2 kg → 100 liters

8-10 | 95m2

Circulation temperature 40-80ºC

2-4 hours

Draining is not necessary; the product can remain in the circuit.