



Proxy-Clean®
Brand

Triple-C®

INSTRUCTIONAL
SERIES
USAGE PROTOCOLS

USAGE PROTOCOL & HELPFUL HINTS

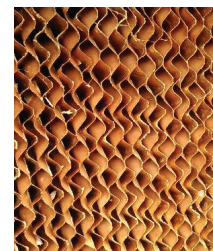
FOR NORMAL CLEANING OF COOL CELL PADS:

1. Turn on cool cell recirculating system and allow it to run until pads are wet
2. Add 1 quart of Triple-C® to recirculation tank
3. Allow system to circulate for 4 to 6 hours (foaming is normal)
4. Turn off the system and rinse the pads with fresh water (System may sit idle overnight and be rinsed the next day)
5. Drain system and refill with fresh water

BEFORE



AFTER



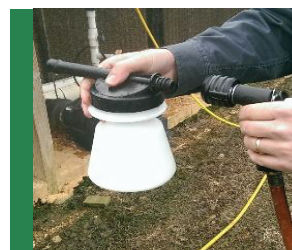
FOR HEAVY CLEANING OF COOL CELL PADS UTILIZING THE QWIK-FOAM™ APPLICATOR:

1. Turn on cool cell recirculating system and allow it to run until pads are wet
2. Use the Qwik-Foam™ applicator to foam 1 quart of Triple-C® directly onto the cool cell pads
3. Allow system to circulate for 6 to 8 hours (foaming is normal)
4. Turn off the system and rinse the pads with fresh water (System may sit idle overnight and be rinsed the next day)
5. Drain system and refill with fresh water

HELPFUL HINTS:

- Clean the filter¹ located in the water line above the recirculation tank before and after cleaning the cool cell pads .
 - *There could easily be a pile of debris at the base of the pads². This makes it important to check the filter when adding fresh water to the recirculating tank at the end of the process*
- Use a water hose with a spray nozzle attached to first rinse the pads from the inside out, then to rinse them from the outside in.
- No need for a pressure washer.
- After turning the system off, you may be able to use a soft brush to remove the now-loosened mineral scale before rinsing the pads³
- Do this before rinsing the pads if you like – it may make rinsing the pads go faster.

QWIK-FOAM™ APPLICATOR



1.



2.



3.

