

KILN CAUTIONS

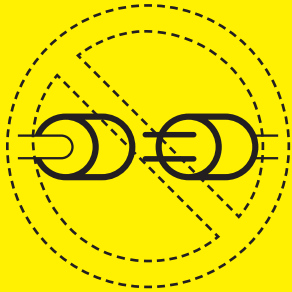
DO NOT OPEN DOOR ABOVE 250°F

Do not open the kiln door until the kiln has cooled down to 250°F (120°C).



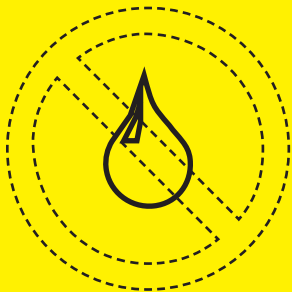
NO EXTENSION CORDS

Locate the outlet close enough to the kiln to plug directly into it with the kiln's supplied power cord.



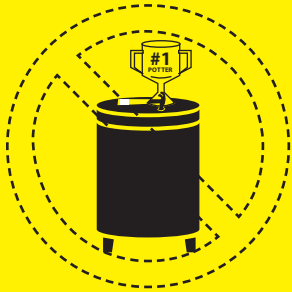
KEEP KILN DRY

Kiln must be kept dry and protected from moisture. It is best to keep kiln in an enclosed room away from inclement weather and dew formation.



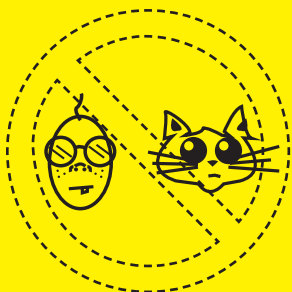
DO NOT STORE ANYTHING ON LID

Do not use the lid as a storage shelf. The lid could crack.



CHILDREN & PETS

Protect any children, animals, and unqualified adults (anyone who is not able to understand these cautions) that may be near the kiln.



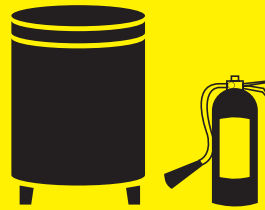
DO NOT FIRE TOXIC, FLAMMABLE, OR UNKNOWN MATERIALS

Flammable or unknown materials can decompose under heat causing the release of highly toxic fumes or rapid uncontrollable combustion.



FIRE EXTINGUISHER

Keep an adequate fire extinguisher near the kiln and check it on a regular basis.



SURFACE IS HOT AND CAN CAUSE BURNS

Kiln surface can be extremely hot: up to 260°C (500°F). You can be severely burned if you touch the hot surface.



TURN OFF POWER WHILE LOADING

Turn off power to the kiln when loading or servicing.



ATTEND THE FIRING

We recommend attending the kiln while firing. Be especially careful about attending the kiln when it is supposed to shut off.



KEEP LID CLOSED WHEN KILN IS NOT USED

Keep lid closed when not operating the kiln. Keeping the lid closed will keep out dust and extend the longevity of your kiln.



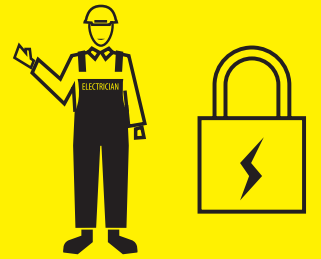
SPRINKLER CAUTIONS

If you have a sprinkler system be careful to check the temperature rating and location of the heads so that you do not inadvertently cause them to actuate under normal firing conditions.



ELECTRICAL SAFETY

Lock out all electrical power before attempting kiln repairs! Have electrical installation performed by a licensed electrician.



VIEWING INTO KILN

Use dark glasses (shade number 1.7 to 3.0) to view inside the kiln through the peepholes when firing.



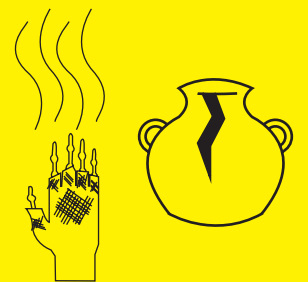
KEEP FLAMMABLES AWAY FROM KILN

Do not put sealed containers or combustible materials such as solvents, paper, rags, in or near kiln. An explosion or fire could result.



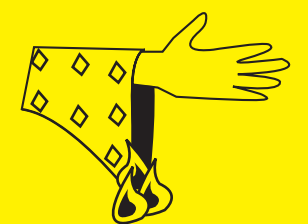
DO NOT UNLOAD KILN WHILE HOT

You may burn yourself. You may harm your work.



AVOID SOME CLOTHING

When working around a hot kiln be careful of the kinds of clothes you are wearing. Some clothes could potentially catch on fire if they touch the hot surface of a kiln.



VENTILATION IS ESSENTIAL

Kilns generate harmful fumes when firing ceramics. Fumes include carbon monoxide, sulfur oxides, hydrogen fluoride and metal vapors (all of which can be very toxic).

