

COMPLETE CLEANING

Our All Purpose Cleaner can be used on hot sticks, and it is also excellent for cleaning bucket and booms, rigid cover-up, and your rubber goods. This cleaner should be applied with a clean, soft cloth or a sponge. To avoid any waste or possible spillage, the cleaner can be poured into a hand dispenser and then applied. If the contaminants on your sticks cannot be removed with the cloth or sponge, then a non-metallic cleaning pad should be used. Once again, spray your stick with cleaner and, just as you used your cloth or sponge; repeat the cleaning procedure with the non-metallic pad. The All Purpose Cleaner is already pre-mixed for your use.

Based on your needs, it may be to your advantage to use this same All Purpose Cleaner in the concentrate form. The concentrate can be purchased by the gallon, 6-gallon case, or 5-gallon drum. A 6-pack of concentrate is also available. The mixture of the concentrate is 20 parts water to one (1) part concentrate. If your cleaning task is a large one, you can see that the All Purpose Cleaner Concentrate would certainly be to your advantage.

One final note to mention is that the HASTINGS All Purpose Cleaner is: bio-degradable, non-toxic, non-alkali, non-acid, non-flammable, and gentle to the skin. Ventilation is not required with this cleaner. Also, we can provide, upon your request, a Material Safety and Data Sheet (MSDS) for any of the cleaning agents we supply.

WAX

After thorough cleaning with the non-abrasive cleaning pad, fiber glass wax should be used to re-store and retain the surface gloss on your stick. A glossy surface is required on all hot line tools in the event they are used under wet or rain conditions. A glossy surface makes moisture “bead up” and eliminates a potential blanket effect on the surface.

Once you have used the non-abrasive cleaning pad, we recommend two (2) coats of Hot Stick, Boom, and Bucket Wax be applied. This high grade Carnuba wax will slow down the buildup of contaminants not only on your hot sticks but also on your fiber glass booms and fiber glass buckets. Precautions should be taken, however, to avoid any wax build-up. Waxing should only be done on a clean stick in good conditions.