



Resonite clarinets and oboes are not affected by moisture, the chief cause of cracking in wood instruments, so it is not necessary to oil the bores of these instruments.

To prevent damage use a pull through to remove any moisture from the upper and lower sections and the mouthpiece after playing.

Use cork grease on all cork joints to preserve the resiliency of the cork, and make it easier to take the instrument apart and reassemble it.

CAUTION:

Do not use chemical or solvent agents (including alcohol) to clean Resonite clarinets and oboes. Use a damp cloth only.

After each playing, the clarinet mouthpiece should be cleaned with a soft cloth. Wash out regularly with luke warm water and soap.

A small brush can be used to remove dust and lint that gathers around the posts and springs and under the key rods.

If you encounter any problems with your instrument seek advice from the Music Centre, or your child's instrument teacher.