Instrument: Saxophone

Magazine or Journal Title: Saxgourmet.com

Citation:

Goodson, Steve. *Preventive Maintenance and Emergency Repair Supplies.* Saxgourmet.com, (2004), Retrieved from http://saxgourmet.com/repair6.htm

Article Title: Preventive Maintenance and Emergency Repair.

Author: Steve Goodson

Summary (Outline form):

* Make sure sax fits in case really tightly, or add some foam rubber to make it fit better (or get better case)
* Always place neck in padded bag
* Use key clamps when instrument is in case
* Make sure instrument is lubricated and tone holes are free from corrosion
* Use locus cloth to remove corrosion and pin oiler to lubricate
* Emergency supplies: a leak light; small and large screwdrivers; a spring hook; a roll of electrical tape; extra key felts and bumpers; a tube of glue for replacing felts; a stick of shellac for reinstalling pads; needle nose pliers; flat faced parallel pliers; some key bumper material in assorted thicknesses; fine sandpaper for adjusting key bumpers; single edge razor blades; a small butane torch; teflon plumbers tape; a pad slick and fluffing tool; and rubber bands in various lengths.
* Have an extra ligature
* Check to make sure tenon is round
* Be prepared!