

Trumpet Care & Maintenance, Video Outline

Materials needed:

Bathtub (or large sink)

2 old towels

Liquid dish soap (grease-cutting)

Trumpet cleaning kit*

brass mouthpiece cleaning brush

trumpet snake brush

valve casing brush

slide grease

valve oil

*Kits are available at any REW Music store location



Step 1 - Prepare the bath:

- Cover the bottom of the bathtub with 1 towel to protect your trumpet from dents
- Fill the tub with just enough <u>room temperature</u> water to cover the trumpet (don't put it in yet!)
- Add a few drops of dish soap

Step 2 - Taking your instrument apart:

- Remove each of these items and place separately in bath:
 - Valves
 - Valve caps
 - o Slides (4)
- Place trumpet in bath, 2nd valve slide ports face up

Step 3 - Cleaning:

- Mouthpiece (clean weekly)
 - o Run warm to hot water in separate sink
 - Wet inside and outside of mouthpiece
 - o Scrub inside mouthpiece with mouthpiece brush, rinse
 - o Dry with 2nd towel and put away
- Snake brush
 - o Brush out tuning slide and 1st, 2nd, 3rd valve slides
 - o Brush out each hole in all 3 valves
 - o Brush out every open part of your trumpet (lead pipe, slide ports)
 - o Rinse all parts as you do this
- Valve casing brush
 - o Brush out inside of valve casings from top and bottom, rinse

Step 4 - Reassemble Trumpet:

- Drain water
- Dry outside of all instrument parts with 2nd towel
- Grease slides and replace
- Replace valve caps
- Oil valves and replace in correct valve casings (many instruments have valve numbers stamped on the valve and casing)
 - O Click in place Free-blowing air

Do this once a month to keep your instrument in top playing condition!

- To prevent sticky, gummy valves:
 Always have valve oil in your case
- Only oil your valves with your own valve oil
- If you want to change the valve oil product you use, first clean your instrument so there is no leftover oil before using the new
- When different valve oils mix, they OFTEN react together and create an undesirable sticky residue