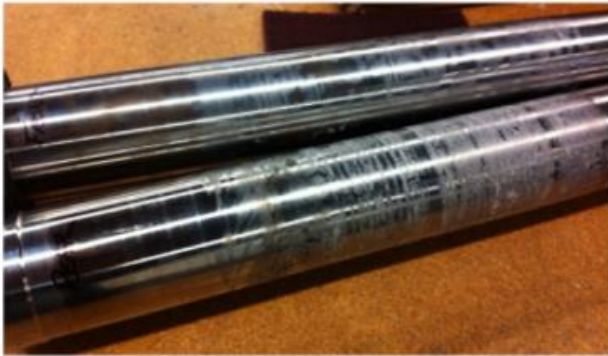


### Treadmill Roller Wax Removal

**Applies To:** All Treadmills

#### Issue/Resolution

Wax from the running belt can accumulate onto the belt rollers creating an uneven surface resulting in excessive noise and vibration (shown below). This Tech-Tip provides instructions to remove excess wax deposits from the Drive and Take Up rollers.



Wax Buildup on the Drive and Take Up Rollers

#### Procedure

**Note:** Refer to the Service Manual for component Removal, Installation, and Adjustment procedures.

1. Remove the Take Up and Drive rollers.
2. Use a plastic scraper (or thin piece of bendable plastic) to remove the wax from the roller surface by scraping length wise around the roller:

**Tip:** A thin piece of plastic (credit card) will mold to the roller curvature making it easier to scrap off the wax.



Remove wax in a cross-wise direction



Plastic Scraper

3. After scraping all of the wax, remove the remaining residue by lightly scuffing the surface using a piece of Scotch-Brite pad over the entire roller surface.

**Note:** Do not use solvents or abrasive materials to clean the rollers.



Use a Scotch-Brite pad to clean surface



Cleaned Rollers

4. Re Install the Take Up and Drive rollers, motor drive belt, and running belt.
5. Verify treadmill operation.

## Contact Information

Please contact Precor Customer Support with any questions regarding this service bulletin @ 1-800-786-8404.