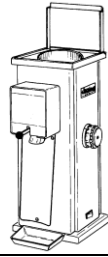


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**Ref. Models:**  
KR1203  
KR1403

## **SERVICE TIP #R8**

### **CHECKING THE RUBBER TRANSITION TUBE**

1. **UNPLUG THE GRINDER.**
2. Remove the 6 small screws on the operating panel on the discharge housing.
3. Remove the 4 large screws that hold the discharge housing onto the front panel.
4. You will see the black, rubber transition tube which brings the coffee out of the grinding chamber to the metal discharge tube. It is held in place by 2 screws. The rubber tube must be perfectly ROUND – not pinched, not oblong. Also, it should be somewhat soft and pliable. An old transition tube may be crimped, and it may be hardened and have cracks. This will slow the flow of coffee out of the grinding chamber and will cause the coffee to back up.
5. If needed, replace the rubber transition tube. The larger end goes in towards the machine.
6. Replace the discharge housing, making sure not to pinch the tube.
7. Replace the 4 long screws.
8. Replace the operating panel with the 6 small screws.
9. **Plug the grinder in and test.**

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