

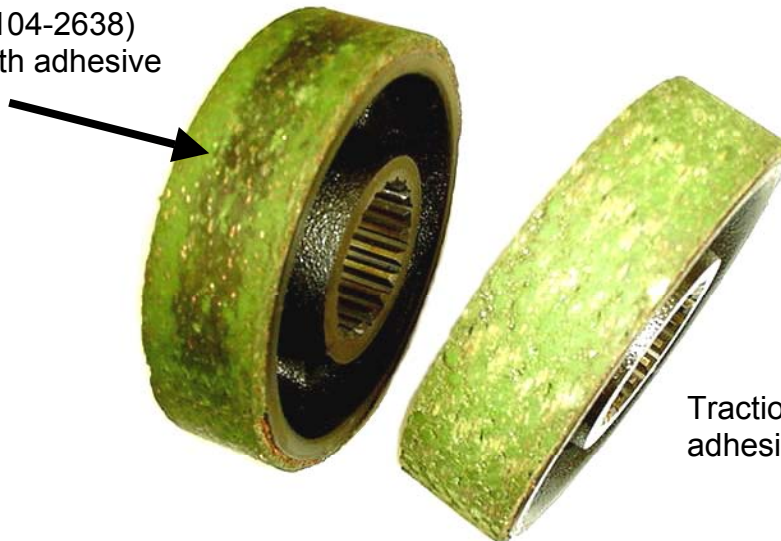


Date:12/20/01

Subject: Weak Traction Climbing Hills or Trailer Ramp

To determine whether the machine has a traction performance problem due to an adhesive issue, follow the procedure below.

1. Install Wheel Kit (04122) to elevate the severity of the test.
2. Verify the Traction Cable (traction only) is adjusted to specification (12-16 lb. of force). Use a spring scale attached to the control lever for this test.
3. Start the unit and partially engage the traction lever to generate internal slippage/heat for 20 seconds.
4. Position the unit at the bottom of a 15 degree ramp (e.g. TransPro trailer).
5. Attempt to drive the unit into the trailer by feathering the traction lever. If the unit does not climb into the trailer, replace the Traction Drum.



Traction Drum without
adhesive residue