

Technical Bulletin

Please Distribute to all Sales and Service Personnel

Mettler-Toledo, Inc.
Scales & Systems

Number: MTFW-11-99
Date: 09-01-99
Model: 705 & 706
Subject: Foam Wheel

When a 702 Bottom Label Applicator is installed on a 705 Autolabeler the contact between conveyor belts on the 702 and the foam wheel on the 705 wears out the foam wheel. To prevent this from occurring remove one of the set screws in the set collar s used to locate the foam wheel axle on the foam wheel pivot and replace it with a 1¼ " long ¼ x20 screw and nut. This screw should be positioned to contact the bottom of the printer support and hold the foam wheel ¾" above the 702 conveyor belts (See figure below). This change has been included in current production units.

ADJUST THIS SCREW POSITION SO THAT
THE FOAM ROLLER IS APPROX. ¾"
ABOVE THE DISCHARGE CONVEYOR

