



Morrison Dual Mini Metering Custom Drive Assembly

INDUSTRY: Cosmetics

OPERATING SPEED: 120 CPM

CONTAINER: Chapstick

Customer Container Handling Challenge:

Chapstick containers are small and difficult to handle, and these needed to be “Squared Up” as they entered a labeler.

Morrison Solution:

Morrison designed a custom timing screw drive unit to accept the chapstick containers, randomly fed and meter them to a constant pitch of 6” so the containers are placed flat on the portion of the links on the conveyor chain which creates stability as they are fed into the labeling application.

Using the positive control of our timing screws, we were able to handle the difficult containers precisely.

Construction: Black Anodized Aluminum



**INNOVATIVE
CONTAINER HANDLING
EXPERT DESIGN
SUPPORT BUILT IN®**

