



Morrison Dual Metering Custom Drive Assembly

INDUSTRY: Tobacco **OPERATING SPEED:** 80 CPM **CONTAINER:** Chewing Tobacco Tub

Customer Container Handling Challenge:

Round tubs of tobacco need to be placed onto a puck conveyor for under-wrap sleeving.

Morrison Solution:

We designed a dual timing screw drive unit that accepts the full tubs of tobacco from a backlog and places them onto a puck conveyor at a 7.50" pitch to fully sleeve the product while on this conveyor.

The benefit of using a timing screw in this application is that the screws consistently present and place the containers onto the puck and are synchronized to the puck conveyor.

Construction: Black Anodized Aluminum



**INNOVATIVE
CONTAINER HANDLING
EXPERT DESIGN
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