

# CAPABILITIES PROFILE



## Versaline Non-Proprietary Control Front/Back Labeling System

### INDUSTRY

Beverage/Dairy  
Agricultural/Chemical  
Pharmaceutical  
Personal Care

### APPLICATION

Front/Back

### PRODUCTION RATE

Up to 300 PPM

### PRODUCTS

Beverage Containers

The popular VersaLine Labeling System is used to apply front/back labels to a variety of containers at speeds up to 300 PPM.

Products are transferred over a customer-furnished transfer plate onto the product conveyor. They are then separated by the product metering wheel, aligned by the chain aligners and captured by the top hold down conveyor. The Q60 label applicators apply labels to each side of the product. The system also includes non proprietary electronic controls consisting of an Allen Bradley PLC and CTC operator interface.

Additional features include low label and broken web detection. When the label supply triggers a low label sensor on the unwind, a beacon will light, alerting the operator. If a broken web occurs, the system will automatically shut down for operator assistance.

An optional wrap station may be added to apply labels to cylindrical containers on the same line.



**QUADREL**  
LABELING SYSTEMS

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