



# F Bag

- + Tin Tie
- + EasyOpen
- + Gas release valve

Self-standing bag with a flat bottom and sealed edges



## EasyOpen

- easy to open bag without the need for any special tools



## TinTie

- smart re-closable bag which is suitable for a wide range of products
- reclosing strip is included on the bag for quick and easy bag reclosure
- 0.6 mm wire enclosed within an 8 mm wide plastic strip which is available in a wide range of colors



## Gas release valve

- coffee can be packed immediately after roasting, sealing in the flavor
- internal WIPF Wicovalve for ultrasonic attachment or
- external PLITEK valve

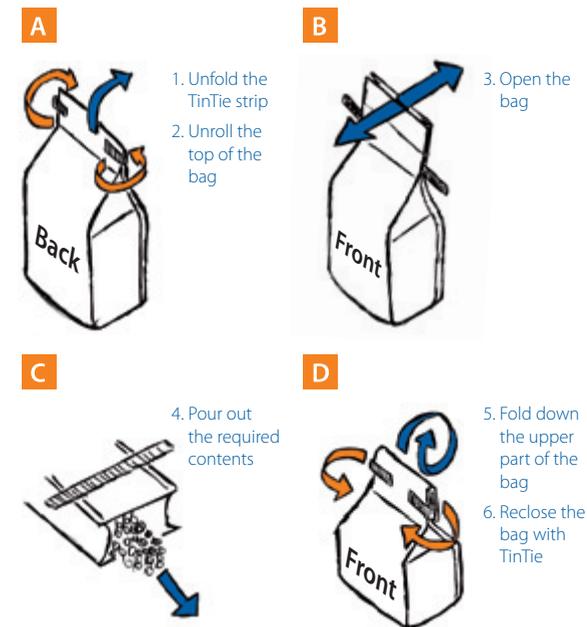


## Additional advantages:

- self-standing bag with a flat bottom and sealed edges
- attractive, stable design
- sealed edges = front and back of the bag have a large surface area for displaying marketing messages

*Always closed...  
...Always fresh*

## Using the TinTie system



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# US 100 “Create and Close” Packaging Machine

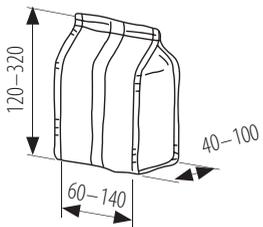
Using the US 100 for packaging coffee in the Type “F” bag with TinTie and Valve

One of the possible uses of the US100 “Create and Close” Packaging Machine is for the creation and filling of a self-standing bag with a flat bottom, sealed edges („F” type bag – from VELTEKO) and a **TinTie** re-closure strip affixed to the bag. In this set-up, the machine is also equipped with an applicator for ultrasonic attachment of the WIPF Wicovalve and special **EasyOpen** jaws for easy opening of the bag.

## Main advantages of the US100 “Create and Close” F/TinTie machine:

- Creation and filling of an “F” type flat bottomed bag with welded edges
- Fast machine conversion for different size bags
- Automated machine conversion for different size bags with the possibility of saving individual positions in the machine’s memory
- Applicator for ultrasonic welding of the WIPF Wicovalve
- Special EasyOpen jaws for easy opening of the bag
- Applicator for the TinTie re-closing system
- Industrial PC with a 12” color touch screen maximizes running time and minimizes learning time
- Low electricity consumption of only 5 kWh due to our use of high quality components, efficient operations and streamlined processes

## Bag sizes (mm)



 Packaging output: **52** bags/min.