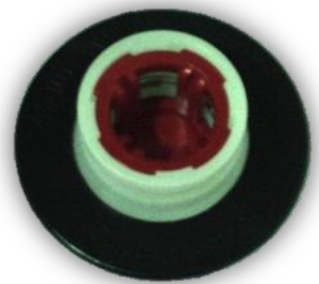


OUR REVOLUTIONARY FILLING SYSTEM

SAFE-LOCK VALVE

- **Simple design** : It is made out of only 4 parts; body, stem, spring and o-ring
- **Low profile** : It has 23 mm. height, and can easily fit between very narrow voids.
- **Fast flow** : It has large inner diameter to allow faster air flow. To reach optimum filling time it is recommended to be used with our Safe-Lock Filling Tool.
- **Safer & better air tight**: It's mono-block body reduces, the risk of leakage. It has only one sealing point.
- **Multi purpose** : Due to it's spring loaded construction, it is AAR approved to be used on all dunnage bags levels.
- **Reusable** : By turning the stem 90 degree angle clockwise and counter clockwise you can easily shut and open the valve.



SAFE-LOCK INFLATING TIP



- **User friendly** : By pressing it down on the valve and pushing the ring in position it can easily be locked and becomes airtight. It can be rotated according to the position of the valve.
- **Low profile** : It has 46 mm. height and can easily fit between very narrow voids.
- **Durable** : It is inject molded out of advanced polymers to sustain its durability and long lasting.