



# Bulk Bag Loader

- A three-layered filling head featuring a stainless steel core fully encased in Seeflex ether-based urethane.
- Includes external air fitting that plugs into an 8mm pneumatic air line to inflate super strong & flexible outer layer.
- Top of loader simply snaps into a BFM® fitting spigot and features a fully encapsulated stainless steel ring to support lower end.
- Inflates in seconds and seals tight on the neck of bulk bag, eliminating product leaks.
- Much safer for workers hands as there are no pinch points.
- Can be used on bulk bags with or without plastic liners.
- **NB:** Pneumatic air-line is recommended to operate between 3 - 4 psi, up to a **maximum of 6psi**.



## PHYSICAL PROPERTIES

Surface Finish	Gloss/Gloss
Inner Wall Thickness (+/- 10%)	0.9 mm / 1/32 inch
Operating Temp Range	-25 to 110°C -13 to 230°F
Hardness (Shore A)	90
Tensile Strength (MPa)	40
Ultimate Elongation (%)	593
Tear Strength – Die C (N)	67
Surface Resistivity (Ohms)	10 <sup>10</sup>
<i>(Tested to ASTM D-257)</i>	
Air Permeability	0

## AVAILABLE SIZES:

Diameter (mm):	Expands To Fit Bag Neck Sizes (mm):
Ø150	Ø165 - Ø200
Ø200	Ø220 - Ø260
Ø250	Ø270 - Ø340
Ø300	Ø320 - Ø395
Ø350	Ø370 - Ø460
Ø400	Ø420 - Ø540
Ø450	Ø470 - Ø590

## Length for all Ø

(measured from the bottom of the cuff to the end of connector)

330mm / 13"

## COMPLIANCE:

The Seeflex material complies with the following regulations: FDA CFR 177.1680 and 177.2600, USDA & 3A (20-), (EC) 1935/2004, 2023–2006 & 10/2011.

Manufactured from 3A 20-27 certified Seeflex Material and the BFM® cuff and spigot system is 3A certified 63-04 sanitary fitting.

**NOTE:** If using in Atex Dust Zones, the up-line pipework and pneumatic air-line inlet fitting should be earthed.