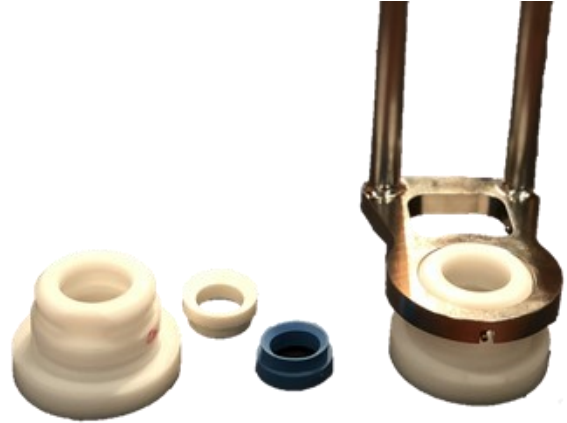


## KHS Innofill Centering Bell—Bottle Filling

### Notable Features and Benefits

- ✔ Simple Click Change over Centering Bell in <10 Seconds
- ✔ Seal change over by operator on line in seconds
- ✔ Greater than 20% savings over OEM replacement components
- ✔ Component availability shipped within 24 hours

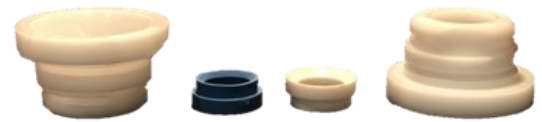


### Product Description

The Centering Bell designed specifically for the KHS Innofill DRS ECO, DPG and Micro DPG Bottling Lines has combined the simplicity of repair and maintenance with performance for your filling operation.

This new simplified design has enabled the ability for any operator to changeover the Centering Bell in seconds; as well as changing out the seal on line all by hand

The seals are available in multiple durometers to ensure the proper sealing during the filling process tailored to your exacting operational needs and conditions.



### Product Function

The Centering Bell locking dimensions have been optimized for ease of installation without sacrificing performance.

The Marks Machinery 30 year proven design keeps the seal secure during operation while maintaining a superior seal and the ease of replacement by the operator.



| Recommended Durometer for 28mm Bottle Type |            |            |            |            |            |            |
|--|------------|------------|------------|------------|------------|------------|
| Seal PN                                    | SR-15-A-64 | SR-15-A-70 | SR-15-A-73 | SR-15-A-75 | SR-15-A-80 | SR-15-A-85 |
| Durometer                                  | 64         | 70         | 73         | 75         | 80         | 85         |
| Color                                      | Blue       | Grey       | Natural    | White      | Black      | Off White  |
| Glass                                      | ●          | ●          | ●          | ●          | ●          | ●          |
| Aluminum                                   | ●          | ●          | ●          | ●          | ●          | ●          |
| PET  | ●          | ●          | ●          | ●          | ●          | ●          |