

POISISNAP™ CAP

... New snap-open/snap-shut cap design. User-friendly one-hand operation

PATENT PENDING



Emco Wheaton's new *POISISNAP*™ Cap* both seals and protects the adapter on the filler neck.

The Posisnap Cap Assembly consists of the following components:

- 1 Impact-resistant Polypropylene cap.
- 2 Flexible, thermoplastic-elastomer dust seal, resistant to diesel fuel.
- 3 Stainless-steel Retaining Spring.
- 4 Triple stainless-steel Spring Restraint assembly.

As the Posisnap Cap is permanently attached to the adapter, it is loss or theft proof and user-friendly. It is retrofitable to most buses.

FEATURES

- **Snaps open and snaps shut,** using one hand only.
- **Positive snap close**
When snapped closed, the cap is positively locked onto the adapter, by means of the internal stainless-steel retaining spring.
- **Positive seal**
With the cap snapped closed, the face of the adapter is fully protected from dirt and contaminants, by means of the thermoplastic-elastomer dust seal.
- **All stainless-steel spring system**
The triple stainless-steel spring assembly will not rust or corrode.
- **Full protection from damage**
The cap is protected from damage, even with hard use, by the special design of the triple spring assembly.
The spring system allows for full movement of the cap while providing complete shock-absorbing control and positive alignment of the cap onto the adapter.

*Patent pending