



# Value Added Packaging (VAP)

*Right-sized packaging for aerospace, electronics, automotive, and industrial grade chemicals*



## New Filling Capabilities

ASC Central Europe (Hamburg, Germany) has recently added equipment and established processes to fill flexible plastic and aluminum tubes for specialty single component applications like silicones, epoxies, urethanes and other chemistries. This package configuration can be filled with 1ml to 250ml of fluid to optimize the application process, reduce waste, and decrease the time to apply. This new package type can be purchased with a screw cap or flip top option as well as a tamper evident security feature.

## Local Expertise

Our Application Support Center (ASC) in Hamburg, Germany holds the following certifications and approvals for packaging and is ready to support your custom chemical repackaging needs:

- ISO 9001:2008
- Airbus
- Lufthansa
- DIN EN ISO 9001:2008; EN 9120

## Why Value Added Packaging?

Value Added Packaging (VAP) of specialty chemicals and fluids can transform manufacturing and repair processes in a variety of industries. Many of our customers benefit from:

- Operational time savings
- Improved chemical quality and application
- Labeling best practices (Product and Environmental Stewardship)
- Reduced waste
- Decreased total cost of chemical ownership



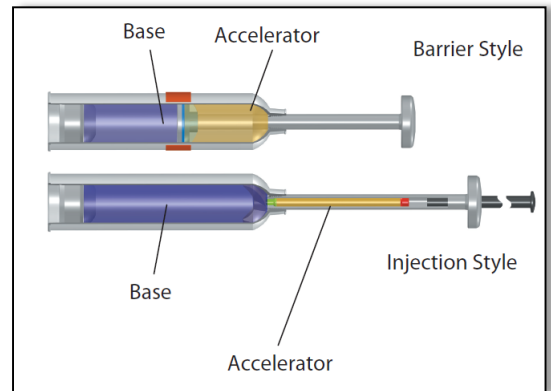


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## Example Packages

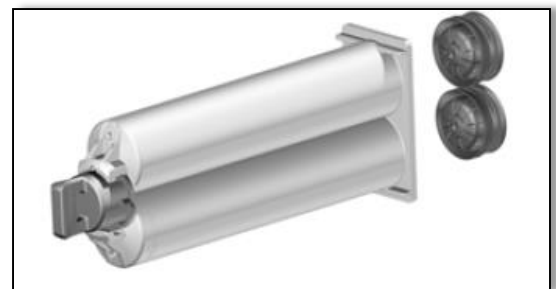
- The Semkit® Package
- The Sempak® Package
- The Sempen® Package & Applicator
- Pre-Mixed & Frozen Packages
- Hinge-Paks
- Touch-Up Kits
- Squeeze bottles, glass vials, metal cans, and tamper proof jars
- Cartridges & Syringes
- AND MORE!



The Semkit® Package



The Sempen® Package & Applicator



The Sempak® Package



Hinge-Paks



Touch-Up Kits

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